



Trading Name

Sale Date From2023-07-01

Sale Date To2024-05-08

Branch

Season

Sale No.

Grower

Post Sale Summary

Farm Lot in Sale

Group	Ref	Lot	Sale	Season	Bales	Description	MIC	VM	SDY	LEN	CVL	NKT	T	M	B	HT	AWEXID	GSY Kgs	CLN Price	GSY Price	Procs \$	Buyer	Mulesing
JAD 007410 BUNINJON/HC	A5132197	2217	M16	23	4	AAAMPCS	17.2	1.9	66.0	94	23	28	2	65	33	65	MP4S.H1	711	1,439	950	\$6,754.50	EWES	CM
JAD 007410 BUNINJON/HC	A5107845	406	M10	23	3	AAAM	18.0	0.3	75.7	98	13	39	0	44	56	79	MF4E.	524	1,519	1,150	\$6,026.00	EWES	CM
JAD 007410 BUNINJON/HC	A5107847	408	M10	23	2	AAAM	18.6	0.6	73.7	95	17	43	0	38	62	80	MF4S.	293	1,461	1,077	\$3,155.61	EWES	CM
JAD 007410 BUNINJON/HC	A5107848	2204	M10	23	3	AAAMPCS	17.3	2.2	65.7	87	18	29	7	61	32	65	MP4S.	530	1,470	966	\$5,119.80	EWES	CM
JAD 007410 BUNINJON/HC	A5132196	441	M16	23	6	AAAM	17.8	0.3	74.3	105	16	24	0	64	36	73	MF4E.	952	1,513	1,124	\$10,700.48	MEWS	CM
JAD 007410 BUNINJON/HC	A5132194	439	M16	23	6	AAAM	18.1	0.8	75.1	113	9	43	0	72	28	85	MF4S.	1047	1,465	1,100	\$11,517.00	PMWF	CM
JAD 007410 BUNINJON/HC	A5132195	440	M16	23	3	AAAM	18.5	0.5	74.4	113	15	26	6	58	36	80	MF4E.H1	527	1,409	1,048	\$5,522.96	PMWF	CM
JAD 007410 BUNINJON/HC	A5107846	407	M10	23	3	AAAM	18.4	0.6	74.0	92	11	22	0	81	19	66	MF4E.	520	1,447	1,071	\$5,569.20	PMWF	NM
JAD 007410 BUNINJON/HC	A5107844	405	M10	23	3	AAAM	18.4	0.9	73.5	109	9	30	2	87	11	76	MF4S.	523	1,463	1,075	\$5,622.25	PMWF	NM
JAD 007410 BUNINJON/HC	A5132921	2218	M16	23	2	MLKS	17.4	0.4	60.8	0	0	0	0	0	0	0	MZ5E.	276	773	470	\$1,297.20	UWCM	CM
JAD 078960 RR/HILLSIDE	A5204977	4718	M38	23	4	AAAFX	36.0	1.1	72.2	0	0	0	0	0	0	0	XF4S.100H1	629	278	201	\$1,264.29	MAFM	NM
JAD 078960 RR/HILLSIDE	A5204978	4719	M38	23	7	AAAFXLMS	29.9	0.3	75.7	0	0	0	0	0	0	0	XLF4E.50	1218	252	191	\$2,326.38	MCHA	NM
JAD 078960 RR/HILLSIDE	A5204974	4715	M38	23	23	AAAFX	32.3	0.5	68.6	0	0	0	0	0	0	0	XF5E.100	4089	278	191	\$7,809.99	PEAM	NM
JAD 078960 RR/HILLSIDE	A5204975	4716	M38	23	10	AAAFX	33.3	1.3	69.3	0	0	0	0	0	0	0	XF5S.110	1755	286	198	\$3,474.90	PEAM	NM
JAD 078960 RR/HILLSIDE	A5204976	4717	M38	23	15	AAAFX	32.3	1.0	66.5	0	0	0	0	0	0	0	XF5S.100H1	2630	290	193	\$5,075.90	PEAM	NM
JAD 078960 RR/HILLSIDE	A5204973	4714	M38	23	7	AAAFX	31.7	0.1	76.0	0	0	0	0	0	0	0	XF4E.80	1222	267	203	\$2,480.66	UWCM	NM
JAD 078960 RR/HILLSIDE	A5204979	4720	M38	23	2	FXBLS	31.4	4.2	53.6	0	0	0	0	0	0	0	XB5S.70	323	187	100	\$323.00	UWCM	NM
JAD 093580 WALLALOO/PARK	A5152986	2208	M32	23	4	AAAMSTN	19.2	0.9	52.5	0	0	0	0	0	0	0	MC6S.S2	775	981	515	\$3,991.25	FOXN	NM
JAD 093580 WALLALOO/PARK	A4926122	2008	M32	23	4	MCRT	19.8	3.0	47.7	0	0	0	0	0	0	0	MC5S.S2Q2	755	820	391	\$2,952.05	FOXN	CM
JAD 093580 WALLALOO/PARK	A5075376	2007	M32	23	1	AAAMBLS	17.5	4.0	50.3	0	0	0	0	0	0	0	MWB5S.50H1	197	1,449	729	\$1,436.13	UWCM	NM
JAD 093580 WALLALOO/PARK	A5075370	2001	M32	23	3	AAAMPCS	17.1	12.9	45.3	70	15	42	7	69	24	58	MWP5B.	494	1,450	657	\$3,245.58	WATM	NM
JAD 093580 WALLALOO/PARK	A5075373	2004	M32	23	3	AAAMLKS	17.1	6.0	46.1	0	0	0	0	0	0	0	MZ6B.	527	937	432	\$2,276.64	WATM	NM
JAD 094490 S/WIMMERA DOWNS	A5147360	4205	M20	23	10	AAAFXLMS	24.6	0.3	75.7	0	0	0	0	0	0	0	XWF4E.80	1911	634	480	\$9,172.80	DYNM	AA
JAD 094490 S/WIMMERA DOWNS	A5205686	434	M38	23	7	AAAM	21.0	0.4	68.3	62	14	56	2	22	76	78	MF4E.	1363	1,269	867	\$11,817.21	EWES	AA
JAD 094490 S/WIMMERA DOWNS	A5147358	4203	M20	23	16	AAAFX	27.5	0.2	76.4	0	0	0	0	0	0	0	XF4E.120U1	3031	389	297	\$9,002.07	EWES	AA
JAD 094490 S/WIMMERA DOWNS	A5147361	4206	M20	23	6	AAAFXLMS	26.0	0.2	76.8	0	0	0	0	0	0	0	XWF4E.70U1	1106	389	299	\$3,306.94	EWES	AA
JAD 094490 S/WIMMERA DOWNS	A5161609	4203	M23	23	18	AAAFX	29.0	0.3	76.6	0	0	0	0	0	0	0	XF4E.130H1	3244	336	257	\$8,337.08	EWES	AA
JAD 094490 S/WIMMERA DOWNS	A5161608	4202	M23	23	22	AAAFX	27.7	0.4	74.6	0	0	0	0	0	0	0	XF4E.110	3842	367	274	\$10,527.08	PEAM	AA
JAD 094490 S/WIMMERA DOWNS	A5147356	4201	M20	23	4	AAACBK	25.0	0.2	73.7	0	0	0	0	0	0	0	XF4E.100	726	787	580	\$4,210.80	PEAM	AA
JAD 094490 S/WIMMERA DOWNS	A5205685	433	M38	23	7	AAAM	22.0	0.4	74.9	70	8	63	2	28	70	86	MF4E.	1342	1,318	987	\$13,245.54	TECM	AA
JAD 094490 S/WIMMERA DOWNS	A5147357	4202	M20	23	17	AAAFX	27.0	0.3	76.7	0	0	0	0	0	0	0	XF4E.110	3240	430	330	\$10,692.00	TECM	AA
JAD 094490 S/WIMMERA DOWNS	A5147362	4207	M20	23	10	FXPCS	25.9	0.6	68.4	0	0	0	0	0	0	0	XP4S.100	1804	392	268	\$4,834.72	TECM	AA
JAD 094490 S/WIMMERA DOWNS	A5147363	4208	M20	23	6	FXLPCS	23.8	1.7	67.9	0	0	0	0	0	0	0	XWP4S.60	1055	495	336	\$3,544.80	TECM	AA
JAD 094490 S/WIMMERA DOWNS	A5161610	4204	M23	23	6	FXPCS	26.8	0.9	63.7	0	0	0	0	0	0	0	XP5E.100H1	1111	349	222	\$2,466.42	TECM	AA
JAD 094490 S/WIMMERA DOWNS	A5161607	4201	M23	23	6	AAACBK	25.8	0.2	74.5	0	0	0	0	0	0	0	XF4E.110	1060	607	452	\$4,791.20	TECM	AA
JAD 094490 S/WIMMERA DOWNS	A5205688	2224	M38	23	4	MPCS	20.1	2.4	61.0	57	13	60	2	71	27	67	MP5S.	681	1,190	726	\$4,944.06	TECM	AA
JAD 094490 S/WIMMERA DOWNS	A5147359	4204	M20	23	5	AAAFX	28.2	0.2	74.7	0	0	0	0	0	0	0	XF4E.100	920	351	262	\$2,410.40	TECM	AA
JAD 094490 S/WIMMERA DOWNS	A5205687	435	M38	23	14	AAAM	21.5	0.3	66.3	63	14	54	0	61	39	72	MF4E.	2698	1,228	814	\$21,961.72	TIAM	AA
JAD 103201 DR/BRIMPAEN	A5160546	2202	M23	23	6	AAAMPCS	17.9	0.3	63.0	54	17	59	21	76	3	60	MWP5E.	1180	1,302	820	\$9,676.00	AMEM	AA
JAD 103201 DR/BRIMPAEN	A5160543	404	M23	23	3	AAASUP	18.0	0.1	74.2	58	14	45	13	81	6	58	MF4E.	550	1,536	1,140	\$6,270.00	EWES	AA
JAD 103201 DR/BRIMPAEN	A5160540	401	M23	23	7	AAAASUP	18.1	0.1	71.4	64	12	63	19	79	2	69	MF4E.	1242	1,527	1,090	\$13,537.80	EWES	AA
JAD 103201 DR/BRIMPAEN	A5160548	2204	M23	23	5	AAMLMS	16.5	0.4	64.6	0	0	0	0	0	0	0	MLP4E.40	909	1,392	899	\$8,171.91	EWES	AA
JAD 103201 DR/BRIMPAEN	A5160541	402	M23	23	7	AAAASUP	18.7	0.1	75.0	57	12	65	23	67	10	70	MF4E.	1269	1,452	1,089	\$13,819.41	EWES	AA
JAD 103201 DR/BRIMPAEN	A5160547	2203	M23	23	6	AAMLMS	16.8	0.1	71.0	0	0	0	0	0	0	0	MLF4E.50	1035	1,577	1,120	\$11,592.00	PEAM	AA
JAD 103201 DR/BRIMPAEN	A5160544	405	M23	23	4	AAASUP	17.9	0.1	72.7	53	19	0	0	0	0	0	MF4E.	663	1,486	1,080	\$7,160.40	TECM	AA
JAD 103201 DR/BRIMPAEN	A5160545	406	M23	23	2	AASUP	18.7	0.2	71.1	56	20	0	0	0	0	0	MF4E.	348	1,406	1,000	\$3,480.00	TECM	AA
JAD 103201 DR/BRIMPAEN	A5160542	403	M23	23	6	AAAASUP	19.3	0.1	74.6	59	11	68	39	61	0	74	MF4E.	996	1,365	1,018	\$10,139.28	TIAM	AA
JAD 103201 DR/BRIMPAEN	A5160549	2205	M23	23	3	AAAMLKS	17.6	0.5	53.6	0	0	0	0	0	0	0	MZ5E.	490	791	424	\$2,077.60	WATM	AA
JAD 107706 DUFFHOLME	A5154896	2022	M32	23	7	AAAMPCS	18.4	4.9	57.6	101	18	35	7	66	27	73	MP5S.J1	1375	1,302	750	\$10,312.50	EWES	AA
JAD 107706 DUFFHOLME	A5154902	2027	M32	23	4	MCRS	20.0	6.8	53.4	0	0	0	0	0	0	0	MC5B.S1Q1	797	841	449	\$3,578.53	TECM	AA
JAD 107706 DUFFHOLME	A5154900	2026	M32	23	1	AAMLMS	16.5	9.2	47.4	0	0	0	0	0	0	0	MLP5S.30H1	156	1,181	560	\$873.60	TECM	AA
JAD 107706 DUFFHOLME	A5154897	2023	M32	23	3	AAAMBLS	19.1	6.2	53.1	0	0	0	0	0	0	0	MB5B.80C2	559	979	520	\$2,906.80	UWCM	AA
JAD 107706 DUFFHOLME	A5154899	2025	M32	23	4	AAAMLMS	16.4	3.7	59.2	0	0	0	0	0	0	0	MLF5S.40	779	1,654	979	\$7,626.41	UWCM	AA
JAD 107706 DUFFHOLME	A5154898	2024	M32	23	3	AAAMLKS	18.0	4.3	53.5	0	0	0	0	0	0	0	MZ5S.	567	766	410	\$2,324.70	UWCM	AA
JAD 107706 DUFFHOLME	A5154901	4018	M32	23	5	AAAFXLMS	22.5	5.1	63.2	0	0	0	0	0	0	0	XWF5S.50	796	649	410	\$3,263.60	VWPM	AA
JAD 107706 DUFFHOLME	A5154895	2021	M32	23	2	AAAMPCS	16.5	10.5	50.1	88	13	19	18	75	7	56	MP5S.J2	335	1,441	722	\$2,418.70	WATM	AA
JAD 107725 W/CLOVELLY	A5212866	402	M42	23	7	AAAM	18.7	0.6	65.0	92	11	48	64	32	4	84	MF5S.	1177	1,462	950	\$11,181.50	FOXN	AA
JAD 107872 JP/KARINGAL	A5142981	2271	M21	23	4	AAAM	25.4	0.1	73.3	65	11	59	61	26	13	85	MF4E.	632	683	501	\$3,166.32	AMEM	AA
JAD 107872 JP/KARINGAL	A5142984	2215	M19	23	2	MCRT																	

JAD 107872 JP/KARINGAL	A5142980	419	M19	23	6	AAAM	23.5	0.2	73.7	60	10	48	26	35	39	76	MF4E.	1139	1,035	763	\$8,690.57	TIAM	AA
JAD 108538 ZAMMIT PASTORAL	A5222676	4720	M44	23	4	AAAFX	26.6	2.2	61.8	0	0	0	0	0	0	0	XF5S.80H1	680	405	250	\$1,700.00	AMEM	NM
JAD 108538 ZAMMIT PASTORAL	A5190570	1104	M35	23	3	AAAM	19.7	0.8	72.6	101	13	27	84	12	4	83	MF4S.	550	1,514	1,099	\$6,044.50	EWES	NM
JAD 108538 ZAMMIT PASTORAL	A5190572	1103	M33	23	2	AAAM	20.0	0.9	72.0	96	13	26	93	4	3	82	MF4S.	370	1,369	986	\$3,648.20	FOXM	NM
JAD 108538 ZAMMIT PASTORAL	A5190573	2701	M33	23	5	AAAMLMS	20.4	0.8	65.2	64	17	43	86	12	2	72	MWF4S.	903	1,321	861	\$7,774.83	HARM	NM
JAD 108538 ZAMMIT PASTORAL	A5222674	4718	M44	23	8	AAAFX	26.5	2.1	64.3	0	0	0	0	0	0	0	XF5S.80	1345	510	328	\$4,411.60	KTIS	NM
JAD 108538 ZAMMIT PASTORAL	R5190574	2708	M35	23	2	AAMLMS	19.5	1.2	61.3	0	0	0	0	0	0	0	MLP5S.40	333	1,060	650	\$2,164.50	MIS	NM
JAD 108538 ZAMMIT PASTORAL	A5190575	4705	M33	23	2	AAAFXLMS	25.6	0.6	75.9	0	0	0	0	0	0	0	XWF4E.60	352	553	420	\$1,478.40	SWAF	NM
JAD 108538 ZAMMIT PASTORAL	A5190571	1102	M33	23	2	AAAM	22.9	0.1	74.5	62	19	45	16	84	0	65	MF4E.	299	1,185	883	\$2,640.17	TIAM	NM
JAD 108538 ZAMMIT PASTORAL	A5222675	4719	M44	23	4	AAAFX	28.8	2.2	65.7	0	0	0	0	0	0	0	XF5S.100	688	384	252	\$1,733.76	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5182088	2201	M30	23	2	AAAMPSCS	16.6	3.4	58.8	87	21	27	44	46	10	62	MP5S.H1J1	346	1,692	995	\$3,442.70	AMEM	AA
JAD 109018 ALLANVALE/SOUTH	A5182091	2204	M30	23	15	MPCS	18.1	4.1	60.6	68	19	39	38	51	11	60	MP5S.S1	2804	1,386	840	\$23,553.60	AMEM	AA
JAD 109018 ALLANVALE/SOUTH	A5182090	2203	M30	23	9	MPCS	17.1	5.7	55.3	58	20	0	0	0	0	0	MP5S.J1	1794	1,559	862	\$15,464.28	AMEM	AA
JAD 109018 ALLANVALE/SOUTH	A5212991	418	M42	23	8	AAAM	17.7	1.1	72.1	99	19	37	39	45	16	77	MF4S.H1	1447	1,578	1,138	\$16,466.86	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5205298	2222	M43	23	8	MBLS	16.7	3.5	52.1	0	0	0	0	0	0	0	MB5S.70H2C1	1526	1,420	740	\$11,292.40	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5138802	2208	M18	23	3	AAAMPSCS	16.4	1.2	62.5	66	13	41	27	51	22	63	MWP5S.H1	528	1,640	1,025	\$5,412.00	AMEM	ND
JAD 109018 ALLANVALE/SOUTH	A5054031	426	M01	23	4	AAAM	17.5	0.9	75.0	96	13	36	61	33	6	79	MF4S.	762	1,720	1,290	\$9,829.80	DYNM	CM
JAD 109018 ALLANVALE/SOUTH	A5205294	2206	M38	23	10	AAAMPSCS	15.4	2.0	57.7	79	22	36	12	55	33	62	MP5S.	1901	1,823	1,052	\$19,998.52	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5213000	2203	M42	23	8	AAAMPSCS	15.9	2.3	59.7	79	15	34	42	53	5	63	MP5S.H1	1477	1,709	1,020	\$15,065.40	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5213002	2205	M42	23	8	AAAMBLS	16.7	3.9	54.0	0	0	0	0	0	0	0	MB5S.60H1	1484	1,463	790	\$11,723.60	EWES	AA
JAD 109018 ALLANVALE/SOUTH	A5213005	2208	M42	23	3	MPCS	16.0	3.1	63.0	76	24	33	15	73	12	56	MP5S.E	547	1,683	1,060	\$5,798.20	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5202058	2213	M37	23	6	AAMPSCS	16.8	2.1	66.3	87	18	33	53	41	6	69	MP5S.	1046	1,569	1,040	\$10,878.40	EWES	AA
JAD 109018 ALLANVALE/SOUTH	A5213009	2212	M42	23	5	MCRT	15.8	4.2	49.6	0	0	0	0	0	0	0	MC5S.S1	968	1,476	732	\$7,085.76	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5213019	2215	M42	23	3	MCRT	15.7	5.0	47.8	0	0	0	0	0	0	0	MC5S.S1	557	1,508	721	\$4,015.97	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5212998	2201	M42	23	10	AAAMPSCS	16.4	3.4	55.3	89	17	36	25	53	22	69	MP5S.H1	1841	1,626	899	\$16,550.59	EWES	AA
JAD 109018 ALLANVALE/SOUTH	A5205295	2221	M41	23	12	AAAMPSCS	16.2	2.7	59.2	86	17	34	25	56	19	65	MP5S.	2262	1,622	960	\$21,715.20	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5182095	9101	M30	23	2	MSTNCRT	.0	0.0	0.0	0	0	0	0	0	0	0	MC6S.S2Q2	370	0	92	\$340.40	FFTM	AA
JAD 109018 ALLANVALE/SOUTH	A5212982	409	M42	23	7	AAAM	16.0	1.3	67.2	84	18	39	29	59	12	66	MF4S.H1	1348	1,966	1,321	\$17,807.08	FOXM	AA
JAD 109018 ALLANVALE/SOUTH	A5202059	2214	M37	23	5	AAMPSCS	16.7	2.3	65.2	92	16	30	26	51	23	68	MP5S.J1	897	1,580	1,030	\$9,239.10	FOXM	NM
JAD 109018 ALLANVALE/SOUTH	A5202061	2216	M37	23	7	AMPCS	17.2	3.0	54.9	0	0	0	0	0	0	0	MC5S.P1	1283	1,093	600	\$7,698.00	FOXM	AA
JAD 109018 ALLANVALE/SOUTH	A5202047	427	M37	23	10	AAAM	19.0	0.5	74.2	98	11	35	67	23	10	83	MF4E.	1869	1,451	1,077	\$20,129.13	FOXM	NM
JAD 109018 ALLANVALE/SOUTH	A5202055	435	M37	23	2	AAAM	17.8	1.0	70.5	96	13	33	42	46	12	76	MF4S.	362	1,609	1,134	\$4,105.08	FOXM	AA
JAD 109018 ALLANVALE/SOUTH	A5202039	419	M37	23	11	AAAAMSUP	18.0	0.7	74.9	100	15	32	55	36	9	79	MF4S.	2034	1,571	1,177	\$23,940.18	FOXM	NM
JAD 109018 ALLANVALE/SOUTH	A5202040	420	M37	23	18	AAAAM	18.2	0.6	75.3	94	11	38	55	35	10	80	MF4S.	3350	1,546	1,164	\$38,994.00	FOXM	AA
JAD 109018 ALLANVALE/SOUTH	A5182094	2207	M30	23	6	MCRT	16.8	4.6	44.1	0	0	0	0	0	0	0	MC5S.S2Q1	1158	1,113	491	\$5,685.78	FOXM	AA
JAD 109018 ALLANVALE/SOUTH	A5182092	2205	M30	23	6	MCRT	18.6	3.7	47.7	0	0	0	0	0	0	0	MC5S.S2Q1	1072	881	420	\$4,502.40	FOXM	AA
JAD 109018 ALLANVALE/SOUTH	A5182089	2202	M30	23	8	MPCS	17.0	3.7	55.7	58	18	0	0	0	0	0	MP5S.	1482	1,616	900	\$13,338.00	FOXM	AA
JAD 109018 ALLANVALE/SOUTH	A5202046	426	M37	23	19	AAAM	19.6	0.6	73.8	96	14	37	67	28	5	81	MF4S.	3563	1,404	1,036	\$36,912.68	FOXM	AA
JAD 109018 ALLANVALE/SOUTH	A5202049	429	M37	23	12	AAAM	17.4	0.6	69.8	85	16	32	58	37	5	71	MF4S.H1	2254	1,691	1,180	\$26,597.20	FOXM	NM
JAD 109018 ALLANVALE/SOUTH	A5202050	430	M37	23	3	AAAM	17.5	1.7	71.4	95	20	33	34	29	37	75	MF4S.E	515	1,660	1,185	\$6,102.75	FOXM	NM
JAD 109018 ALLANVALE/SOUTH	A5202053	433	M37	23	2	AAAM	17.6	0.5	67.9	91	19	32	52	36	12	72	MF5E.C1	334	1,529	1,038	\$3,466.92	FOXM	AA
JAD 109018 ALLANVALE/SOUTH	A5213004	2218	M44	23	5	MPCS	16.1	4.7	58.0	84	18	35	21	44	35	65	MP5S.H1J1	886	1,603	930	\$8,239.80	FOXM	AA
JAD 109018 ALLANVALE/SOUTH	A5213015	412	M44	23	5	AAAM	15.8	3.0	62.2	86	19	34	11	73	16	61	MWF5S.H1C1	887	1,833	1,140	\$10,111.80	FOXM	NM
JAD 109018 ALLANVALE/SOUTH	A5220757	2203	M44	23	8	AAAMLMS	15.3	1.4	61.8	47	20	0	0	0	0	0	MLF5S.	1468	1,828	1,130	\$16,588.40	FOXM	AA
JAD 109018 ALLANVALE/SOUTH	A5220759	2205	M44	23	8	AAAMPSCS	14.9	2.4	57.3	57	15	32	14	57	29	51	MWP5S.	1505	2,442	1,399	\$21,054.95	GSAS	AA
JAD 109018 ALLANVALE/SOUTH	A5212981	408	M42	23	12	AAAAM	16.6	0.9	71.7	89	13	43	17	55	28	74	MF4S.H1	2229	1,848	1,325	\$29,534.25	GSAS	NM
JAD 109018 ALLANVALE/SOUTH	A5202064	2219	M37	23	2	AAMLKS	17.4	1.2	66.4	0	0	0	0	0	0	0	MZ4S.	306	872	579	\$1,771.74	MCHA	AA
JAD 109018 ALLANVALE/SOUTH	A5205267	405	M38	23	7	AAAAM	16.4	1.2	70.1	94	11	34	44	40	16	75	MF4S.	1321	1,880	1,318	\$17,410.78	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5205270	408	M38	23	11	AAAAM	16.4	0.9	69.5	90	12	36	13	53	34	72	MF4S.	2155	1,885	1,310	\$28,230.50	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5205274	412	M38	23	5	AAASUP	16.6	0.4	69.1	87	14	34	32	54	14	69	MF4E.	954	1,849	1,278	\$12,192.12	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5205275	413	M38	23	4	AAAM	16.1	0.9	69.1	91	14	40	14	36	50	76	MF4S.	770	1,954	1,350	\$10,395.00	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5205279	417	M38	23	9	AAAM	15.7	0.5	67.9	91	14	23	46	39	15	68	MF4E.H1	1735	2,027	1,376	\$23,873.60	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5205280	418	M38	23	4	AAAM	16.3	1.0	70.1	90	15	40	32	48	20	71	MF4S.	772	1,897	1,330	\$10,267.60	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5205283	421	M38	23	8	AAAM	16.0	0.9	68.7	85	16	31	28	43	29	66	MF4S.	1572	1,951	1,340	\$21,064.80	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5205289	427	M38	23	12	AAAM	15.6	1.0	66.5	81	16	30	28	60	12	61	MF5S.H1	2297	2,030	1,350	\$31,009.50	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5205290	428	M38	23	12	AAAM	16.9	1.0	68.7	93	20	25	52	36	12	69	MF5S.H1	2247	1,719	1,181	\$26,537.07	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5212993	420	M42	23	9	AAAM	16.5	0.7	70.9	88	15	37	23	63	14	69	MF4S.	1660	1,822	1,292	\$21,447.20	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5212994	421	M42	23	9	AAAM	16.5	0.7	70.7	87	17	35	34	54	12	68	MF4S.H1	1738	1,832	1,295	\$22,507.10	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5212978	405	M42	23	9	AAAAM	17.4	1.1	70.6	93	10	40	35	45	20	78	MF4S.	1764	1,657	1,170	\$20,638.80	MEWS	AA
JAD 109018 ALLANVALE/SOUTH	A5212986	413	M42	23	10	AAAM	16.6	1.2	70.6	80	16												

JAD 109018 ALLANVALE/SOUTH	A5213001	2204	M42	23	5	AAAMPCS	15.2	3.0	56.4	80	17	28	21	74	5	57	MWP5S.H1	907	1,915	1,080	\$9,795.60	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5213017	2213	M42	23	6	AAAMPCS	15.4	3.0	56.4	79	19	32	17	58	25	59	MP5S.H1	1083	1,876	1,058	\$11,458.14	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5205299	2211	M38	23	13	MCRT	16.1	5.2	50.7	0	0	0	0	0	0	0	MC5S.S1	2462	1,339	679	\$16,716.98	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5205293	2220	M41	23	11	AAAMPCS	16.4	2.5	60.5	81	16	37	28	48	24	66	MP5S.H1	2088	1,613	976	\$20,378.88	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5213008	2211	M42	23	10	MCRT	16.2	5.1	47.8	0	0	0	0	0	0	0	MC5S.S1	1827	1,339	640	\$11,692.80	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5202063	2218	M37	23	5	AAMBLS	17.8	2.7	56.7	0	0	0	0	0	0	0	MB5S.70H1	916	1,332	755	\$6,915.80	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5202048	428	M37	23	7	AAAM	16.9	0.6	71.4	91	13	34	47	47	6	73	MF4S.H1F1	1288	1,783	1,273	\$16,396.24	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5213013	428	M42	23	7	AAAM	16.5	1.4	68.6	94	14	36	35	45	20	74	MF4S.	1309	1,825	1,252	\$16,388.68	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5213014	429	M42	23	4	AAAM	16.5	1.2	70.1	91	13	35	28	59	13	70	MF4S.	744	1,812	1,270	\$9,448.80	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5213010	410	M44	23	14	AAAM	16.1	1.2	68.4	88	15	32	15	69	16	65	MF4S.	2621	1,866	1,276	\$33,443.96	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5213011	411	M44	23	5	AAAM	15.9	1.2	67.0	86	15	33	10	73	17	63	MWF4S.H1	904	1,918	1,285	\$11,616.40	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5212996	423	M42	23	13	AAAM	16.4	1.3	69.8	89	13	38	32	52	16	72	MF4S.H1	2484	1,834	1,280	\$31,795.20	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5212976	403	M42	23	7	AAAAM	16.4	1.1	68.7	89	16	42	42	35	23	76	MF4S.	1307	1,863	1,280	\$16,729.60	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5212977	404	M42	23	4	AAAAM	16.6	1.0	72.1	93	12	32	7	52	41	73	MF4S.H1	703	1,795	1,294	\$9,096.82	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220760	2206	M44	23	10	AAAMPCS	14.9	3.7	56.0	54	14	0	0	0	0	0	MWP5S.H1	1877	1,855	1,039	\$19,502.03	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220758	2204	M44	23	4	AAAMLMS	15.4	0.8	61.0	56	14	32	22	64	14	51	MWF5S.H1	744	1,931	1,178	\$8,764.32	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220754	407	M44	23	6	AAAAM	16.1	1.6	64.2	65	13	34	16	69	15	57	MF5S.H1	1085	1,791	1,150	\$12,477.50	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220755	2201	M44	23	8	AAAMLMS	15.5	1.3	62.4	61	14	35	13	67	20	53	MWF5S.	1520	1,965	1,226	\$18,635.20	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220748	401	M44	23	6	AAAAM	15.8	1.7	64.0	68	14	37	24	67	9	58	MWF5S.	1114	1,905	1,219	\$13,579.66	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220749	402	M44	23	8	AAASUP	15.5	1.4	62.7	60	13	46	4	58	38	60	MWF5S.	1452	2,005	1,257	\$18,251.64	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220750	403	M44	23	9	AAASUP	16.0	1.2	64.3	63	15	32	8	65	27	55	MF5S.	1716	1,821	1,171	\$20,094.36	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220751	404	M44	23	7	AAASUP	15.7	1.2	65.1	60	14	48	2	85	13	56	MF5S.	1286	1,911	1,244	\$15,997.84	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220762	2208	M44	23	4	AAAMBLS	14.8	5.9	49.6	0	0	0	0	0	0	0	MLB5S.50H1	683	1,879	932	\$6,365.56	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220763	2209	M44	23	11	MCRT	15.5	3.9	51.6	0	0	0	0	0	0	0	MC5S.S1	2030	1,649	851	\$17,275.30	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220764	2210	M44	23	4	STNMCRT	16.7	1.3	49.5	0	0	0	0	0	0	0	MC6S.S1Q1	618	1,125	557	\$3,442.26	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5054007	9101	M04	23	7	AAAM	17.4	0.9	73.6	99	11	35	73	21	6	82	MF4S.	1287	1,735	1,277	\$16,434.99	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5212979	406	M42	23	9	AAAAM	17.2	1.2	69.7	92	13	39	49	28	23	78	MF4S.	1654	1,692	1,179	\$19,500.66	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5212980	407	M42	23	4	AAAAM	16.0	0.9	68.9	80	13	44	42	40	18	72	MWF4S.H1	686	1,968	1,356	\$9,302.16	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5212988	415	M42	23	7	AAAM	15.9	1.1	68.7	73	18	31	6	76	18	57	MF4S.	1269	1,863	1,280	\$16,243.20	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5212985	412	M42	23	8	AAAM	18.3	0.9	71.0	89	17	38	42	42	16	75	MF4S.H1	1381	1,499	1,064	\$14,693.84	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5212995	422	M42	23	12	AAAM	16.1	1.1	68.9	87	14	37	12	70	18	67	MF4S.H1	2320	1,871	1,289	\$29,904.80	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5212992	419	M42	23	11	AAAM	15.6	1.0	67.8	83	15	34	30	59	11	65	MWF4S.	2044	2,239	1,518	\$31,027.92	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5205291	429	M38	23	4	AAAM	18.4	0.8	68.3	79	9	34	15	52	33	71	MF5S.H1	769	1,464	1,000	\$7,690.00	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5202056	2211	M37	23	11	AAAMPCS	16.7	2.3	59.5	86	18	31	33	46	21	66	MP5S.H1	2044	1,613	960	\$19,622.40	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5202057	2212	M37	23	17	AAAMPCS	17.0	1.5	61.5	87	19	29	24	67	9	63	MP5S.H1	3152	1,620	996	\$31,393.92	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5202052	432	M37	23	13	AAAM	17.8	0.5	72.3	95	13	42	83	15	2	84	MF4E.R1	2438	1,622	1,173	\$28,597.74	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5212997	409	M44	23	4	AAM	15.7	4.4	60.2	83	17	34	14	64	22	62	MWF5S.H1F1	681	1,827	1,100	\$7,491.00	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5205296	2221	M43	23	5	MPCS	16.2	5.0	60.4	79	22	32	25	60	15	58	MP5S.H2J2	950	1,531	925	\$8,787.50	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5220752	405	M44	23	4	AAAM	15.3	1.6	61.9	55	17	0	0	0	0	0	MWF5S.	761	1,906	1,180	\$8,979.80	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5220753	406	M44	23	5	AAAAM	16.4	1.0	66.1	70	13	44	9	70	21	63	MF5S.	954	1,814	1,199	\$11,438.46	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5220756	2202	M44	23	9	AAAMLMS	15.3	1.3	60.7	55	16	0	0	0	0	0	MWF5S.	1724	1,960	1,190	\$20,515.60	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5205300	2212	M38	23	4	MLKS	16.5	3.2	64.6	0	0	0	0	0	0	0	MZ4S.	734	1,022	660	\$4,844.40	UWCM	NM
JAD 109018 ALLANVALE/SOUTH	A5213006	2209	M42	23	2	MBLS	16.2	4.5	51.8	0	0	0	0	0	0	0	MB5S.60H1	380	1,504	779	\$2,960.20	UWCM	AA
JAD 109018 ALLANVALE/SOUTH	A5213007	2210	M42	23	6	MLKS	16.1	3.0	61.3	0	0	0	0	0	0	0	MZ5S.	1019	1,073	658	\$6,705.02	UWCM	AA
JAD 109018 ALLANVALE/SOUTH	A5213018	2214	M42	23	3	AAAMBLS	15.9	5.4	50.1	0	0	0	0	0	0	0	MB5S.70H1	583	1,557	780	\$4,547.40	UWCM	NM
JAD 109018 ALLANVALE/SOUTH	A5213003	2206	M42	23	6	AAAMBLS	16.2	3.8	52.6	0	0	0	0	0	0	0	MB5S.60H2	1175	1,521	800	\$9,400.00	UWCM	AA
JAD 109018 ALLANVALE/SOUTH	A5220761	2207	M44	23	4	AAAMBLS	15.6	3.8	53.4	0	0	0	0	0	0	0	MLB5S.50H1	754	1,762	941	\$7,095.14	UWCM	AA
JAD 109018 ALLANVALE/SOUTH	A5182093	2206	M30	23	5	MCRT	17.0	5.6	42.1	0	0	0	0	0	0	0	MC5S.S2Q1	978	1,074	452	\$4,420.56	WATM	AA
JAD 109085 RHODENVALE	A5138576	17053	ZQ16	23	9	AAAAM	19.1	0.2	74.5	82	14	46	19	48	33	77	MF4E.	1603	1,901	1,416	\$22,698.48	EWES	NM
JAD 109085 RHODENVALE	A5138577	17054	ZQ16	23	8	AAAAM	19.1	0.3	74.1	75	13	44	11	77	12	68	MF4E.H1	1552	1,874	1,389	\$21,557.28	EWES	NM
JAD 109085 RHODENVALE	A5138581	17057	ZQ16	23	2	AAAM	18.5	0.1	71.2	77	11	35	27	71	2	67	MF4E.H1	276	2,000	1,424	\$3,930.24	EWES	NM
JAD 109085 RHODENVALE	A5138578	17055	ZQ16	23	2	AAAM	17.9	0.4	69.8	69	15	36	9	72	19	62	MF4E.	368	2,181	1,522	\$5,600.96	HARZM	NM
JAD 109085 RHODENVALE	A5138574	17051	ZQ16	23	2	AAAAM	17.8	0.1	71.9	73	15	47	11	72	17	68	MF4E.	294	2,210	1,589	\$4,671.66	HARZM	NM
JAD 109085 RHODENVALE	A5138582	17058	ZQ16	23	1	AAAM	20.6	0.2	73.4	77	9	46	44	54	2	77	MF4E.	122	1,610	1,182	\$1,442.04	HARZM	NM
JAD 109085 RHODENVALE	A5138579	17056	ZQ16	23	4	AAAM	18.1	0.2	72.0	70	13	37	10	69	21	64	MF4E.	580	2,031	1,462	\$8,479.60	NZMZC	NM
JAD 109085 RHODENVALE	A5138575	17052	ZQ16	23	2	AAAAM	18.0	0.4	72.9	71	11	41	2	84	14	64	MF4E.	266	2,150	1,567	\$4,168.22	NZMZC	NM
JAD 109085 RHODENVALE	A5138583	2215	M17	23	2	AAAMPCS	17.9	1.8	61.8	67	13	46	16	66	18	65	MP5S.H1	386	1,375	850	\$3,281.00	SMAM	NM
JAD 109085 RHODENVALE	A5138584	2216	M17	23	4	AAAMPCS	18.1	0.9	63.9	71	22	32	19	72	9	58	MP4S.H1	785	1,362	870	\$6,829.50	SMAM	NM
JAD 109085 RHODENVALE	A5138580	418	M17	23	4	AAAM	17.9	0.2	72.2	65	15	39	19	65	16	61	MF4E.	703	1,522	1,099	\$7,725.97	TECM	NM
JAD 109085 RHODENVALE	A5138585	2251	M21	23	2	AMPCS																	

JAD 109605 WARRANOOKE	A5194528	4013	M34	23	3	AAAFXLMS	23.8	0.4	72.9	0	0	0	0	0	0	0	XWF4E.80	475	775	565	\$2,683.75	GSAS	NM
JAD 109605 WARRANOOKE	A5151849	136	M21	23	12	AAAM	20.0	0.6	72.0	104	15	33	0	58	42	80	MF4E.H1	2247	1,368	985	\$22,132.95	MAFM	AA
JAD 109605 WARRANOOKE	A5151853	140	M21	23	6	AAAM	19.4	0.4	71.8	110	15	21	4	33	63	81	MF4E.H1C2	1085	1,322	949	\$10,296.65	MODM	AA
JAD 109605 WARRANOOKE	A5151844	131	M21	23	8	AAAM	19.6	1.3	71.6	122	14	39	4	25	71	95	MF4S.	1517	1,390	995	\$15,094.15	PJWF	AA
JAD 109605 WARRANOOKE	A5151845	132	M21	23	6	AAAM	20.0	0.4	72.2	122	13	30	0	49	51	89	MF4E.	1135	1,356	979	\$11,111.65	PJWF	AA
JAD 109605 WARRANOOKE	A5151846	133	M21	23	8	AAAM	19.6	0.2	76.3	112	9	36	7	61	32	86	MF4E.	1511	1,397	1,066	\$16,107.26	PJWF	AA
JAD 109605 WARRANOOKE	A5151847	134	M21	23	9	AAAM	20.1	0.5	71.9	119	13	23	0	88	12	79	MF4E.H1F1	1639	1,321	950	\$15,570.50	PJWF	AA
JAD 109605 WARRANOOKE	A5151856	2008	M21	23	3	AAAMBLS	19.1	3.5	54.0	0	0	0	0	0	0	0	MB5S.70H1	562	1,204	650	\$3,653.00	PMWF	AA
JAD 109605 WARRANOOKE	A5194524	2008	M34	23	8	AAAMLMS	17.3	1.0	69.0	64	15	52	51	49	0	67	MWF4S.	1520	1,594	1,100	\$16,720.00	SMAM	AA
JAD 109605 WARRANOOKE	A5151851	138	M21	23	2	AAAM	18.0	0.5	70.4	98	13	29	67	28	5	78	MF4E.	242	1,622	1,142	\$2,763.64	TATS	AA
JAD 109605 WARRANOOKE	A5151852	139	M21	23	2	AAAM	18.3	0.8	70.2	106	16	30	72	22	6	82	MF4S.A1	380	1,496	1,050	\$3,990.00	TIAM	AA
JAD 109605 WARRANOOKE	A5151854	2006	M21	23	15	AAAMPCS	18.3	1.6	62.7	93	23	31	19	50	31	70	MP5S.	2750	1,418	889	\$24,447.50	TIAM	AA
JAD 109605 WARRANOOKE	A5151848	135	M21	23	12	AAAM	18.4	0.9	72.2	112	11	27	71	28	1	85	MF4S.	2272	1,522	1,099	\$24,969.28	TIAM	AA
JAD 109605 WARRANOOKE	A5151850	137	M21	23	2	AAAM	19.0	0.5	72.3	121	15	14	27	54	19	79	MF4E.F1	310	1,411	1,020	\$3,162.00	TIAM	AA
JAD 109605 WARRANOOKE	A5194529	4014	M34	23	2	FXPCS	22.7	1.2	61.2	0	0	0	0	0	0	0	XLP5S.50	370	621	380	\$1,406.00	UWCM	NM
JAD 109605 WARRANOOKE	A5194526	2010	M34	23	8	AAAMLPCS	16.6	1.7	58.0	0	0	0	0	0	0	0	MLP5S.40H1	1419	1,500	870	\$12,345.30	UWCM	AA
JAD 109611 MAIDEN HILLS	A5104242	2004	M09	23	3	MBLS	18.7	8.3	45.3	0	0	0	0	0	0	0	MB5B.80H1C1	584	993	450	\$2,628.00	AMEM	AA
JAD 109611 MAIDEN HILLS	A5141572	2026	M18	23	2	MLPCS	17.4	1.4	55.9	0	0	0	0	0	0	0	MLP5S.50	320	1,073	600	\$1,920.00	EWES	AA
JAD 109611 MAIDEN HILLS	A5104240	108	M09	23	11	AAAM	18.9	1.5	64.6	111	10	30	6	31	63	86	MF5S.H1	2056	1,368	884	\$18,175.04	FOXM	AA
JAD 109611 MAIDEN HILLS	A5141570	2024	M18	23	5	AAAMLMS	17.2	0.6	67.7	58	17	44	84	9	7	67	MWF4E.	956	1,487	1,007	\$9,626.92	GSAS	AA
JAD 109611 MAIDEN HILLS	A5104239	107	M09	23	12	AAAM	20.0	2.0	68.2	116	10	28	4	13	83	92	MF5S.	2342	1,257	857	\$20,070.94	HWAM	AA
JAD 109611 MAIDEN HILLS	A5104238	106	M09	23	12	AAAM	19.3	1.1	67.4	117	15	30	13	33	54	87	MF5S.A1H1	2335	1,350	910	\$21,248.50	PEAM	AA
JAD 109611 MAIDEN HILLS	A5104241	2003	M09	23	6	MPCS	17.8	5.0	52.7	98	19	30	27	35	38	73	MP5B.H1J2	1109	1,271	670	\$7,430.30	PMWF	AA
JAD 109611 MAIDEN HILLS	A5141571	2025	M18	23	6	AAAMLMS	17.6	0.7	68.4	61	12	57	68	32	0	71	MWF4S.	1119	1,462	1,000	\$11,190.00	SMAM	AA
JAD 109611 MAIDEN HILLS	A5104237	105	M09	23	5	AAAM	18.6	1.5	67.1	108	9	38	37	54	9	85	MF5S.	954	1,423	955	\$9,110.70	TECM	AA
JAD 109615 STUDALL	A5215003	2222	M42	23	3	AAAMBLS	19.2	2.8	54.4	0	0	0	0	0	0	0	MB5S.70H1	549	1,199	652	\$3,579.48	AMEM	AA
JAD 109615 STUDALL	A5170505	2209	M28	23	3	AAAMPCS	17.1	2.3	62.0	77	15	28	5	93	2	57	MP5S.	512	1,740	1,079	\$5,524.48	AMEM	AA
JAD 109615 STUDALL	A5170506	2210	M28	23	3	AAAMLPCS	16.9	0.8	63.6	0	0	0	0	0	0	0	MLP5E.40	503	1,541	980	\$4,929.40	AMEM	AA
JAD 109615 STUDALL	A5000533	2204	M28	23	2	AAAMLMS	18.3	0.1	70.2	56	14	0	0	0	0	0	MWF4E.	382	1,442	1,012	\$3,865.84	EWES	AA
JAD 109615 STUDALL	A5215004	2223	M42	23	3	MLKS	19.5	2.2	57.0	0	0	0	0	0	0	0	MZ5S.	553	684	390	\$2,156.70	FOXM	AA
JAD 109615 STUDALL	A5214998	436	M42	23	7	AAAM	20.5	0.9	73.9	99	15	33	42	49	9	81	MF4S.H1	1367	1,338	989	\$13,519.63	FOXM	AA
JAD 109615 STUDALL	A5215002	2221	M42	23	6	AAAMPCS	18.6	2.0	59.6	93	20	30	41	47	12	71	MP5S.H1	1180	1,326	790	\$9,322.00	FOXM	AA
JAD 109615 STUDALL	A5000534	2205	M28	23	7	AAMLMS	18.6	0.3	70.5	0	0	0	0	0	0	0	MWF4E.60H1N1	1304	1,418	1,000	\$13,040.00	FOXM	AA
JAD 109615 STUDALL	A5215001	439	M42	23	3	AAAM	20.6	0.7	70.9	97	19	37	45	50	5	79	MF4S.H2	589	1,331	944	\$5,560.16	FOXM	AA
JAD 109615 STUDALL	A5214999	437	M42	23	7	AAAM	20.2	0.8	73.3	104	15	33	75	20	5	87	MF4S.H1	1315	1,356	994	\$13,071.10	MAFM	AA
JAD 109615 STUDALL	A5214997	435	M42	23	11	AAAM	20.2	0.5	74.8	106	17	41	67	28	5	89	MF4E.	2161	1,362	1,019	\$22,020.59	PEAM	AA
JAD 109615 STUDALL	A5000535	2206	M28	23	3	AAMPCS	17.9	0.5	69.1	0	0	0	0	0	0	0	MLP5E.50H1	482	1,362	941	\$4,535.62	PEAM	AA
JAD 109615 STUDALL	A5170503	2207	M28	23	9	AAAMLMS	17.7	0.2	69.5	50	16	0	0	0	0	0	MWF4E.	1719	1,518	1,055	\$18,135.45	PEAM	AA
JAD 109615 STUDALL	A5170504	2208	M28	23	5	AAAMLMS	16.9	0.2	67.9	45	15	0	0	0	0	0	MLF4E.	964	1,533	1,041	\$10,035.24	PEAM	AA
JAD 109615 STUDALL	A5011200	409	M28	23	14	AAAM	20.6	0.6	74.2	114	12	33	71	25	4	92	MF4S.	2770	1,337	992	\$27,478.40	PEAM	AA
JAD 109615 STUDALL	A5011202	411	M28	23	11	AAAM	20.8	0.5	75.4	112	11	35	88	9	3	94	MF4E.	2161	1,337	1,008	\$21,782.88	PEAM	AA
JAD 109615 STUDALL	A5170502	412	M28	23	11	AAAM	17.7	0.5	70.3	86	15	37	16	81	3	68	MF4E.	2041	1,693	1,190	\$24,287.90	PJWF	AA
JAD 109615 STUDALL	A5214996	434	M42	23	9	AAAM	19.7	0.6	73.0	115	13	37	49	31	20	92	MF4S.	1756	1,368	999	\$17,542.44	PMWF	AA
JAD 109615 STUDALL	A5215000	438	M42	23	4	AAAM	20.0	0.4	74.1	107	11	22	71	25	4	84	MF4E.H1	774	1,363	1,010	\$7,817.40	PMWF	AA
JAD 109615 STUDALL	A5214994	432	M42	23	9	AAAM	20.2	0.5	70.1	78	15	48	18	16	66	82	MF4E.	1787	1,352	948	\$16,940.76	TECM	AA
JAD 109615 STUDALL	A5214995	433	M42	23	9	AAAM	19.1	0.7	74.3	110	11	34	76	21	3	89	MF4E.H1	1701	1,423	1,057	\$17,979.57	TECM	AA
JAD 109615 STUDALL	A5011201	410	M28	23	11	AAAM	20.7	0.6	75.0	106	12	34	67	26	7	89	MF4S.	2174	1,341	1,006	\$21,870.44	TECM	AA
JAD 109620 WALBIRI	A5194149	2702	M34	23	7	MPCS	17.0	2.7	58.4	85	24	26	40	53	7	61	MP5S.	1204	1,579	922	\$11,100.88	EWES	M
JAD 109620 WALBIRI	A5194150	2704	M36	23	4	MBLS	17.9	3.8	53.7	0	0	0	0	0	0	0	MB5S.70H1	689	1,333	716	\$4,933.24	FOXM	M
JAD 109620 WALBIRI	A5194148	1107	M34	23	3	AAAM	18.4	0.6	69.1	87	11	39	64	29	7	77	MF4S.H1	554	1,462	1,010	\$5,595.40	FOXM	M
JAD 109620 WALBIRI	A5006638	429	M34	23	7	AAAM	17.4	1.6	73.3	102	14	27	61	28	11	78	MF4S.	1330	1,682	1,233	\$16,398.90	FOXM	AA
JAD 109620 WALBIRI	A5194152	2705	M34	23	1	AAAMLMS	16.8	0.7	65.9	0	0	0	0	0	0	0	MWF5S.60	125	1,564	1,031	\$1,288.75	PMWF	AA
JAD 109620 WALBIRI	A5194146	1105	M34	23	10	AAAM	18.1	0.4	72.5	91	14	31	66	32	2	75	MF4E.H1	1847	1,516	1,099	\$20,298.53	TECM	M
JAD 109620 WALBIRI	A5194147	1106	M34	23	4	AAAM	17.5	0.6	71.2	86	17	26	54	42	4	67	MF4S.	690	1,622	1,155	\$7,969.50	TECM	M
JAD 109620 WALBIRI	A5194143	1102	M34	23	6	AAAM	17.4	1.0	70.0	97	15	31	81	19	0	77	MF4S.	1083	1,650	1,155	\$12,508.65	TECM	AA
JAD 109620 WALBIRI	A5194144	1103	M34	23	4	AAAM	19.3	0.8	68.3	102	10	28	75	19	6	83	MF4S.	732	1,379	942	\$6,895.44	TECM	AA
JAD 109620 WALBIRI	A5194145	1104	M34	23	6	AAAM	18.2	0.9	70.5	107	17	25	87	11	2	81	MF4S.M	1110	1,504	1,060	\$11,766.00	TECM	AA
JAD 109620 WALBIRI	A5194151	2704	M34	23	5	MLKS	16.6	3.6	53.1	0	0	0	0	0	0	0	MZ5S.	876	1,011	537	\$4,704.12	TECM	M
JAD 109622 T&LF/SILVER GULLY	A5114439	2026	M11	23	2	MCRT	19.2	0.3	58.2	0	0	0	0	0	0	0	MC5E.	343	1,203	700	\$2,401.00	AMEM	CM
JAD 109622 T&LF/SILVER GULLY	A5114437	142	M11	23	3	AAAM	18.6	0.1	75.1	58	13	0	0	0	0	0	MF4E.	577	1,437	1,079	\$6,225.83	EWES	CM
JAD 109622 T&LF/SILVER GULLY	A5161611	146	M23	23																			

JAD 109622 T&LF/SILVER GULLY	A5161612	147	M23	23	7	AAAM	18.4	0.2	73.5	69	10	48	81	15	4	77	MF4E.	1307	1,620	1,191	\$15,566.37	TIAM	NM
JAD 109622 T&LF/SILVER GULLY	A5161613	2018	M23	23	1	AAAMLMS	17.2	0.6	70.1	64	12	64	70	26	4	76	MWF4E.	189	1,692	1,186	\$2,241.54	TIAM	NM
JAD 109631 LUFRA	A5102635	2218	M08	23	2	MCRT	19.9	3.3	55.6	0	0	0	0	0	0	0	MC5S.S1	257	761	423	\$1,087.11	AMEM	AA
JAD 109631 LUFRA	A5102627	421	M08	23	6	AAAM	18.2	0.8	72.5	92	11	25	0	22	78	75	MF4S.	918	1,484	1,076	\$9,877.68	FOXM	AA
JAD 109631 LUFRA	A5102634	2217	M08	23	2	MLKS	18.1	1.4	59.6	0	0	0	0	0	0	0	MZ5S.	294	772	460	\$1,352.40	FOXM	AA
JAD 109631 LUFRA	A5102628	422	M08	23	2	AAAM	19.3	0.5	69.5	96	12	36	2	5	93	85	MF4E.H1	362	1,394	969	\$3,507.78	MEWS	AA
JAD 109631 LUFRA	A5102629	423	M08	23	3	AAAM	18.1	0.7	70.1	93	16	27	0	5	95	77	MF4S.H1F1	557	1,502	1,053	\$5,865.21	MEWS	AA
JAD 109631 LUFRA	A5102623	417	M08	23	2	AAAAM	17.3	0.8	71.5	94	14	34	25	73	2	71	MF4S.	309	1,624	1,161	\$3,587.49	MEWS	AA
JAD 109631 LUFRA	A5102625	419	M08	23	4	AAAM	19.0	0.7	73.0	100	10	34	2	14	84	85	MF4S.	686	1,441	1,052	\$7,216.72	MEWS	AA
JAD 109631 LUFRA	A5102626	420	M08	23	2	AAAM	19.9	0.5	73.6	105	14	33	0	20	80	86	MF4E.H1	341	1,327	977	\$3,331.57	MEWS	AA
JAD 109631 LUFRA	A5102632	2215	M08	23	6	MPCS	17.7	2.4	63.4	87	18	30	15	34	51	69	MP5S.H1	1111	1,380	875	\$9,721.25	MODM	AA
JAD 109631 LUFRA	A5102631	2214	M08	23	2	AAAMLMS	16.6	0.2	70.9	0	0	0	0	0	0	0	MLF4E.40	250	1,495	1,060	\$2,650.00	PMWF	AA
JAD 109631 LUFRA	A5102624	418	M08	23	3	AAAM	18.8	0.1	73.7	99	14	39	0	7	93	87	MF4E.	456	1,450	1,069	\$4,874.64	PMWF	AA
JAD 109631 LUFRA	A5102630	424	M08	23	2	AAAM	17.4	0.3	69.9	89	12	33	3	41	56	73	MWF4E.H1A1	298	1,564	1,093	\$3,257.14	TIAM	AA
JAD 109631 LUFRA	A5102633	2216	M08	23	2	MLMS	16.5	0.2	66.5	0	0	0	0	0	0	0	MLP5E.20	378	1,203	800	\$3,024.00	UWCM	AA
JAD 109633 H/HANNATON	A5116763	2008	M12	23	6	MPCS	17.8	5.0	52.9	85	24	29	0	33	67	66	MP5S.J1	1149	1,295	685	\$7,870.65	AMEM	CM
JAD 109633 H/HANNATON	A5116765	2010	M12	23	3	MLKS	18.4	2.6	54.0	0	0	0	0	0	0	0	MZ5S.	457	702	379	\$1,732.03	AMEM	CM
JAD 109633 H/HANNATON	A5116759	109	M12	23	10	AAAM	18.8	1.0	65.2	110	19	28	5	14	81	85	MF5S.F1	1887	1,414	922	\$17,398.14	FOXM	CM
JAD 109633 H/HANNATON	A5116758	108	M12	23	17	AAAM	19.0	1.0	70.3	107	16	38	3	37	60	85	MF4S.	3219	1,400	984	\$31,674.96	FOXM	CM
JAD 109633 H/HANNATON	A5116761	111	M12	23	2	AAAM	18.2	1.4	64.3	105	18	17	0	5	95	79	MF5S.F1	378	1,431	920	\$3,477.60	PEAM	CM
JAD 109633 H/HANNATON	A5116762	112	M12	23	3	AAAM	16.9	1.0	69.3	92	13	25	7	82	11	63	MWF4S.	575	1,683	1,166	\$6,704.50	TECM	CM
JAD 109633 H/HANNATON	A5116764	2009	M12	23	2	MBLS	18.7	6.2	48.5	0	0	0	0	0	0	0	MB5B.70H2	370	1,089	528	\$1,953.60	TIAM	CM
JAD 109633 H/HANNATON	A5116760	110	M12	23	4	AAAM	20.3	1.0	70.3	113	11	34	4	24	72	92	MF5S.F1	762	1,276	897	\$6,835.14	TIAM	CM
JAD 109638 RP/N	A5222602	2019	M44	23	2	MBLS	19.0	3.3	52.6	0	0	0	0	0	0	0	MB5S.70H2C1	358	1,150	605	\$2,165.90	AMEM	AA
JAD 109638 RP/N	A5222599	116	M44	23	6	AAAM	20.4	0.4	71.4	104	20	39	13	48	39	82	MF4E.H1F1	1088	1,333	952	\$10,357.76	FOXM	AA
JAD 109638 RP/N	A5222600	2020	M44	23	2	AAAM	18.1	0.5	67.5	48	14	0	0	0	0	0	MF4E.	317	1,311	885	\$2,805.45	FOXM	AA
JAD 109638 RP/N	A5222601	2018	M44	23	6	AAAMPCS	19.2	2.7	62.2	99	18	30	38	27	35	78	MP5S.H1J2	1185	1,211	753	\$8,923.05	MAFM	AA
JAD 109638 RP/N	A5222597	114	M44	23	4	AAAAM	18.8	0.5	72.6	115	17	33	41	32	27	88	MF4E.H1	712	1,423	1,033	\$7,354.96	MEWS	AA
JAD 109638 RP/N	A5222598	115	M44	23	10	AAAM	20.4	0.7	74.3	113	16	36	36	45	19	88	MF4S.H1	1900	1,323	983	\$18,677.00	MEWS	AA
JAD 109639 WYNDARRA/R&DH	A5179902	2213	M29	23	2	AAAMPCS	18.6	3.3	58.3	82	12	42	42	51	7	73	MP5S.	265	1,386	808	\$2,141.20	EWES	AA
JAD 109639 WYNDARRA/R&DH	A5179900	416	M29	23	6	AAAM	19.8	0.2	74.1	99	13	45	85	11	4	90	MF4E.	1163	1,390	1,030	\$11,978.90	TECM	AA
JAD 109639 WYNDARRA/R&DH	A5179901	417	M29	23	2	AAAM	19.7	0.4	72.8	93	14	39	94	6	0	86	MF4E.	380	1,396	1,016	\$3,860.80	TECM	AA
JAD 109643 THREE LAKES	A5210269	110	M41	23	10	AAAM	19.8	0.6	73.7	98	15	41	43	40	17	82	MF4S.H1	1854	1,368	1,008	\$18,688.32	AMEM	AA
JAD 109643 THREE LAKES	A5210271	2007	M41	23	4	MPCS	18.9	3.7	60.6	87	14	31	22	58	20	68	MP5S.H1	716	1,236	749	\$5,362.84	FOXM	AA
JAD 109643 THREE LAKES	A5145760	4037	M19	23	2	FXLMSPCS	24.4	0.1	68.0	0	0	0	0	0	0	0	XLP5E.50K1	335	346	235	\$787.25	FOXM	AA
JAD 109643 THREE LAKES	A5053460	9001	M06	23	4	AAAM	20.3	1.9	69.5	74	11	53	22	20	58	81	MF4S.H1	716	1,353	940	\$6,730.40	MAFM	AA
JAD 109643 THREE LAKES	A5210272	4009	M41	23	4	AAAFX	27.1	1.4	66.5	0	0	0	0	0	0	0	XF5S.100U1	745	408	271	\$2,018.95	PEAM	NM
JAD 109643 THREE LAKES	A5210273	4010	M41	23	2	AAAFX	27.2	0.8	74.7	0	0	0	0	0	0	0	XF4S.100H2U1	274	367	274	\$750.76	PEAM	AA
JAD 109643 THREE LAKES	A5210270	111	M41	23	9	AAAM	20.1	0.9	74.9	95	15	35	58	32	10	80	MF4S.H1	1667	1,342	1,005	\$16,753.35	PEAM	AA
JAD 109643 THREE LAKES	A5145759	4036	M19	23	7	AAAFXLMS	25.3	0.4	77.1	0	0	0	0	0	0	0	XWF4E.60	1093	397	306	\$3,344.58	TECM	AA
JAD 109645 JANMAC/GK	A5219945	2719	M43	23	2	MBLS	18.6	4.3	53.0	0	0	0	0	0	0	0	MB5S.70H1	334	1,283	680	\$2,271.20	AMEM	AA
JAD 109645 JANMAC/GK	A5219939	1136	M43	23	4	AAAM	18.9	1.5	69.6	103	12	38	32	50	18	82	MF5S.H1C1	663	1,408	980	\$6,497.40	AMEM	AA
JAD 109645 JANMAC/GK	A5219942	1139	M43	23	2	AAM	19.0	1.0	66.2	98	11	29	12	25	63	80	MF5S.H1	343	1,423	942	\$3,231.06	AMEM	AA
JAD 109645 JANMAC/GK	A5219943	2717	M43	23	5	MPCS	18.6	3.1	58.2	91	19	34	28	33	39	74	MP5S.J1	828	1,340	780	\$6,458.40	AMEM	AA
JAD 109645 JANMAC/GK	A5219940	1137	M43	23	7	AAAM	20.4	0.7	71.9	107	16	41	32	36	32	88	MF4S.	1226	1,342	965	\$11,830.90	EWES	AA
JAD 109645 JANMAC/GK	A5219941	1138	M43	23	6	AAAM	19.8	0.5	67.9	106	9	34	43	26	31	88	MF5E.H1	1045	1,376	934	\$9,760.30	EWES	AA
JAD 109645 JANMAC/GK	A5219937	1134	M43	23	4	AAAM	17.1	0.9	64.6	52	12	0	0	0	0	0	MWF5S.	767	1,533	990	\$7,593.30	EWES	AA
JAD 109645 JANMAC/GK	A5219938	1135	M43	23	14	AAAM	19.8	0.9	69.9	102	12	34	12	23	65	86	MF4S.H1	2450	1,369	957	\$23,446.50	EWES	AA
JAD 109645 JANMAC/GK	A5048934	1105	M14	23	7	AAAM	19.9	1.3	75.0	115	14	38	11	17	72	93	MF5S.N1	1254	1,279	959	\$12,025.86	PEAM	AA
JAD 109645 JANMAC/GK	A5048936	1106	M14	23	10	AAAM	19.8	1.4	73.5	113	14	43	16	18	66	93	MF5S.	1819	1,288	947	\$17,225.93	PEAM	AA
JAD 109645 JANMAC/GK	A5219944	2718	M43	23	3	APCS	18.4	4.3	60.7	93	15	32	28	51	21	72	MP5S.J2V1	459	1,178	715	\$3,281.85	TIAM	AA
JAD 109645 JANMAC/GK	A5219946	2720	M43	23	2	MLKS	19.5	3.0	57.4	0	0	0	0	0	0	0	MZ5S.	290	655	376	\$1,090.40	VWPM	AA
JAD 109647 BANYA	A5104796	121	M09	23	5	AAAM	18.4	2.2	67.8	80	14	52	19	7	74	81	MF4S.	851	1,428	968	\$8,237.68	EWES	AA
JAD 109647 BANYA	A5104797	2009	M09	23	1	MPCS	17.4	6.8	53.0	69	22	37	15	40	45	59	MP5S.J2	158	1,281	679	\$1,072.82	UWCM	AA
JAD 109648 MOUNT VIEW	A5192480	1101	M34	23	6	AAAM	19.6	0.7	72.4	101	19	33	55	43	2	79	MF4S.	1072	1,348	976	\$10,462.72	EWES	M
JAD 109648 MOUNT VIEW	A5192481	2701	M34	23	2	MPCS	18.3	3.5	56.4	79	25	27	29	65	6	58	MP5S.	362	1,328	749	\$2,711.38	TECM	M
JAD 109648 MOUNT VIEW	A5192482	4701	M34	23	2	AAACBKLMS	22.0	0.8	71.5	0	0	0	0	0	0	0	XWF4S.60	283	936	669	\$1,893.27	UWCM	NM
JAD 109651 BUSHY PARK/CALLAWADDA	A5221815	2212	M44	23	3	MBLS	18.4	2.7	52.2	0	0	0	0	0	0	0	MB5S.70H1	572	1,303	680	\$3,889.60	AMEM	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5221808	425	M44	23	4	AAAM	17.7	0.4	63.0	81	16	33	56	44	0	68	MF5E.	663	1,571	990	\$6,563.70	AMEM	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5221813	430	M44	23	3	AAAM	17.5	1.6	60.0	65	13	45	55	45	0	65	MWF5S.	534	1,543	926	\$4,944.84	EWES	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5098727	2202	M07	23	2	MPCS	15.7																

JAD 109660 OAKPARK/MARYVALE	A5119917	110	M13	23	7	AAAM	20.3	1.2	72.6	107	14	30	14	50	36	82	MF4S.	1278	1,253	910	\$11,629.80	MAFM	AA
JAD 109660 OAKPARK/MARYVALE	A5119922	2014	M13	23	5	MPCS	19.0	4.1	60.4	103	21	37	4	60	36	76	MP5S.H1C1	919	1,242	750	\$6,892.50	SMAM	M
JAD 109660 OAKPARK/MARYVALE	A5119920	113	M13	23	3	AAAM	21.2	1.4	69.9	107	13	25	3	42	55	83	MF4S.M	546	1,263	883	\$4,821.18	TATS	M
JAD 109660 OAKPARK/MARYVALE	A5119921	114	M13	23	2	AAAM	19.7	1.1	71.0	101	19	22	2	24	74	78	MF4S.	370	1,308	929	\$3,437.30	TIAM	M
JAD 109660 OAKPARK/MARYVALE	A5144893	2010	M19	23	2	AAAMLMS	17.1	0.9	70.0	0	0	0	0	0	0	0	MLF4E.40	285	1,240	868	\$2,473.80	UWCM	ND
JAD 109660 OAKPARK/MARYVALE	A5144894	4020	M19	23	3	AAAFXLMS	24.3	0.4	77.8	0	0	0	0	0	0	0	XWF4E.60	553	514	400	\$2,212.00	UWCM	ND
JAD 109668 ONLEY	A5209999	7001	M41	23	4	AAAFX	29.7	0.7	63.7	0	0	0	0	0	0	0	DF5S.70H1U1K1	611	243	155	\$947.05	MCHA	ND
JAD 109668 ONLEY	A5210000	7002	M41	23	6	AAAFX	25.9	0.8	66.7	0	0	0	0	0	0	0	DWF5S.60H1K2U1	1015	210	140	\$1,421.00	UWCM	ND
JAD 109668 ONLEY	A5210001	7003	M41	23	4	FXLMS	26.1	1.3	70.2	0	0	0	0	0	0	0	XLF5S.50H1K1	658	197	138	\$908.04	UWCM	ND
JAD 109670 RAYKIN PARU/STAWELL	A5179895	437	M38	23	4	AAAM	22.3	0.9	74.0	116	14	30	3	48	49	89	MF4S.H1	681	1,216	900	\$6,129.00	FOXM	ND
JAD 109670 RAYKIN PARU/STAWELL	A5179896	4239	M38	23	5	AAAFX	26.4	1.7	73.2	0	0	0	0	0	0	0	XF4S.120H1U1	894	481	352	\$3,146.88	PEAM	ND
JAD 109670 RAYKIN PARU/STAWELL	A5179897	4238	M38	23	3	AAAFX	29.3	0.3	71.3	0	0	0	0	0	0	0	XF4E.120H2	434	325	232	\$1,006.88	PEAM	ND
JAD 109671 MERINGLE	A5113866	415	M11	23	3	AAAM	16.6	0.1	72.1	66	16	39	2	36	62	63	MWF4E.H1	539	1,664	1,200	\$6,468.00	AMEM	AA
JAD 109671 MERINGLE	A5113869	418	M11	23	7	AAAM	19.2	0.1	76.4	105	12	33	2	10	88	87	MF4E.	1256	1,442	1,102	\$13,841.12	EWES	AA
JAD 109671 MERINGLE	A5113870	2211	M11	23	7	MPCS	17.5	1.5	63.5	103	18	35	29	20	51	80	MP5S.	1193	1,454	923	\$11,011.39	EWES	AA
JAD 109671 MERINGLE	A5113872	2213	M11	23	2	MLKS	17.0	1.3	53.1	0	0	0	0	0	0	0	MZ5S.	363	836	444	\$1,611.72	FOXM	AA
JAD 109671 MERINGLE	A5113865	414	M11	23	5	AAAM	18.6	0.6	71.0	92	13	39	2	16	82	83	MF4E.	920	1,503	1,067	\$9,816.40	MEWS	AA
JAD 109671 MERINGLE	A5113871	2212	M11	23	2	MBLS	18.1	2.2	56.3	0	0	0	0	0	0	0	MB4S.90H1	364	1,364	768	\$2,795.52	MODM	AA
JAD 109671 MERINGLE	A5113868	417	M11	23	6	AAAM	17.9	0.3	72.3	91	10	32	2	10	88	78	MF4E.	1009	1,584	1,145	\$11,553.05	TATS	AA
JAD 109671 MERINGLE	A5179898	2257	M33	23	3	AAAMLMS	16.9	0.1	65.9	63	14	47	65	29	6	68	MWF5E.	477	1,659	1,093	\$5,213.61	TECM	NM
JAD 109671 MERINGLE	A5113867	416	M11	23	10	AAAM	17.9	0.6	71.2	110	10	29	2	43	55	82	MF4S.	1788	1,517	1,080	\$19,310.40	TECM	AA
JAD 109671 MERINGLE	A5179899	4201	M33	23	3	AAAFXLMS	22.7	1.2	63.7	0	0	0	0	0	0	0	XWF5S.70	543	805	513	\$2,785.59	UWCM	NM
JAD 109673 RP/N	A4949330	2213	M12	23	3	MLKS	18.4	2.0	53.5	0	0	0	0	0	0	0	MZ5S.	499	729	390	\$1,946.10	AMEM	AA
JAD 109673 RP/N	A4949328	416	M12	23	13	AAAM	21.2	0.7	67.1	64	14	56	2	16	82	80	MF5S.	2574	1,259	845	\$21,750.30	EWES	AA
JAD 109673 RP/N	A5026460	420	M12	23	4	AAAM	19.6	0.8	72.9	57	19	0	0	0	0	0	MF5S.	772	1,274	929	\$7,171.88	MODM	AA
JAD 109673 RP/N	A5026458	418	M12	23	2	AAAAM	19.1	1.7	72.4	109	11	24	79	13	8	85	MF4S.	365	1,380	999	\$3,646.35	PEAM	AA
JAD 109673 RP/N	A5026459	419	M12	23	10	AAAM	20.3	1.1	74.9	93	18	34	38	25	37	81	MF4S.	1970	1,299	973	\$19,168.10	PMWF	AA
JAD 109673 RP/N	A4949329	2217	M12	23	4	AAAMPSCS	17.2	1.1	66.0	117	16	23	16	79	5	75	MP5S.	799	1,424	940	\$7,510.60	PMWF	AA
JAD 109673 RP/N	A4949326	414	M12	23	5	AAAM	18.2	0.4	74.9	118	14	23	15	83	2	77	MF4E.M	989	1,463	1,096	\$10,839.44	PMWF	AA
JAD 109673 RP/N	A4949325	413	M12	23	4	AAAM	17.9	0.6	70.8	96	13	36	18	75	7	73	MF5S.M	747	1,523	1,078	\$8,052.66	TECM	AA
JAD 109673 RP/N	A4949327	415	M12	23	5	AAAM	17.7	0.5	73.4	133	14	23	5	91	4	82	MOF4S.M	980	1,557	1,143	\$11,201.40	TECM	AA
JAD 109673 RP/N	A5026462	2214	M12	23	3	AAAMPSCS	18.7	5.2	61.5	92	19	34	45	40	15	72	MP5S.H1	574	1,234	759	\$4,356.66	TIAM	AA
JAD 109675 CAH/D	A5133139	101	M16	23	6	AAAM	20.6	0.6	70.4	111	8	31	2	9	89	92	MF4S.H1	1148	1,297	913	\$10,481.24	EWES	CM
JAD 109675 CAH/D	A5133140	102	M16	23	5	AAAM	20.9	0.4	72.0	110	11	24	5	9	86	90	MF4E.H1	863	1,301	937	\$8,086.31	FOXM	CM
JAD 109675 CAH/D	A5133144	106	M16	23	2	AAAM	22.4	0.6	71.6	111	14	33	0	7	93	94	MF5E.	314	1,242	889	\$2,791.46	FOXM	CM
JAD 109675 CAH/D	A5133143	105	M16	23	1	AAAM	20.7	0.6	70.6	77	11	46	3	29	68	79	MF4E.H1	188	1,297	916	\$1,722.08	MEWS	CM
JAD 109675 CAH/D	A5133141	103	M16	23	2	AAAM	20.7	0.4	72.9	127	14	38	2	58	40	93	MF4E.M	375	1,291	941	\$3,528.75	MEWS	CM
JAD 109675 CAH/D	A5133142	104	M16	23	1	AAAM	21.2	0.6	71.8	110	12	24	0	51	49	83	MF4E.	175	1,283	921	\$1,611.75	TATS	CM
JAD 109675 CAH/D	A5133145	2007	M16	23	4	MPCS	19.8	0.7	61.3	92	18	29	6	33	61	75	MP5E.	592	1,241	761	\$4,505.12	TECM	CM
JAD 109675 CAH/D	A5133146	4008	M16	23	3	XBLMS	24.1	0.3	74.8	0	0	0	0	0	0	0	XWF4E.60H1	542	515	385	\$2,086.70	TECM	NM
JAD 109677 KWANGALOO	A5128025	17201	ZQ14	23	3	AAAM	18.2	0.2	73.0	83	10	32	71	27	2	74	MF4E.	554	2,221	1,621	\$8,980.34	EWES	NM
JAD 109677 KWANGALOO	A5128027	17203	ZQ14	23	8	AAAM	19.7	0.2	75.5	86	10	47	10	88	2	75	MF4E.	1506	1,743	1,316	\$19,818.96	EWES	CM
JAD 109677 KWANGALOO	A5128028	17204	ZQ14	23	10	AAAM	20.0	0.5	72.7	87	13	54	10	76	14	79	MF4E.	1867	1,651	1,200	\$22,404.00	EWES	CM
JAD 109677 KWANGALOO	A5128029	17205	ZQ14	23	4	AAAM	19.3	0.6	73.8	87	12	40	7	42	51	78	MF4S.	696	1,860	1,373	\$9,556.08	EWES	CM
JAD 109677 KWANGALOO	A5128031	17207	ZQ14	23	6	AAAM	19.5	0.5	73.6	92	11	35	3	85	12	72	MF4E.	1105	1,800	1,325	\$14,641.25	EWES	NM
JAD 109677 KWANGALOO	A5128033	17209	ZQ14	23	4	AAAM	19.1	0.5	72.5	73	12	41	8	24	68	74	MF4E.	690	1,920	1,392	\$9,604.80	EWES	CM
JAD 109677 KWANGALOO	A5128041	2705	M15	23	6	AAAMPSCS	18.3	1.4	62.3	77	15	39	16	74	10	65	MP5S.H1	1050	1,358	846	\$8,883.00	EWES	CM
JAD 109677 KWANGALOO	A5128045	2709	M15	23	3	MLKS	18.8	0.7	60.1	0	0	0	0	0	0	0	MZ4E.	564	932	560	\$3,158.40	FOXM	CM
JAD 109677 KWANGALOO	A5128036	1116	M15	23	3	AAAM	19.4	0.5	74.0	80	16	25	2	82	16	63	MF4E.	557	1,349	998	\$5,558.86	FOXM	CM
JAD 109677 KWANGALOO	A5128042	2706	M15	23	4	MPCS	16.8	1.3	61.7	68	17	23	59	41	0	57	MP5S.	699	1,583	977	\$6,829.23	GSAS	NM
JAD 109677 KWANGALOO	A5128032	17208	ZQ14	23	4	AAAM	19.5	0.3	72.8	82	12	44	3	69	28	74	MF4E.	753	1,799	1,310	\$9,864.30	HARZM	CM
JAD 109677 KWANGALOO	A5128034	1114	M15	23	14	AAAM	17.3	0.3	71.8	79	14	23	80	18	2	67	MWF4E.	2592	1,599	1,148	\$29,756.16	MEWS	NM
JAD 109677 KWANGALOO	A5128035	1115	M15	23	2	AAAM	18.8	0.3	72.7	92	9	26	34	64	2	71	MF4E.	378	1,391	1,011	\$3,821.58	MEWS	NM
JAD 109677 KWANGALOO	A5128037	1117	M15	23	4	AAAM	18.5	0.5	72.0	75	15	28	23	46	31	64	MF4E.H1	683	1,436	1,034	\$7,062.22	MEWS	CM
JAD 109677 KWANGALOO	A5128038	1118	M15	23	3	AAAM	18.0	0.4	71.0	83	14	33	5	75	20	65	MF4E.H1	559	1,472	1,045	\$5,841.55	MEWS	CM
JAD 109677 KWANGALOO	A5128030	17206	ZQ14	23	2	AAAM	17.4	0.1	71.6	77	12	35	72	28	0	71	MWF4E.	305	2,399	1,718	\$5,239.90	NZMZC	NM
JAD 109677 KWANGALOO	A5128026	17202	ZQ14	23	9	AAAM	18.8	0.5	72.4	80	15	43	2	88	10	68	MF4E.H1	1623	2,035	1,473	\$23,906.79	NZMZC	NM
JAD 109677 KWANGALOO	A5128024	1104	M15	23	1	AAAM	20.2	1.0	67.2	103	14	32	58	41	1	83	MF5S.	192	1,310	880	\$1,689.60	TECM	NM
JAD 109677 KWANGALOO	A5128044	2708	M15	23	6	MBLS	18.5	3.6	53.1	0	0	0	0	0	0	0	MB5S.60H1	1095	1,205	640	\$7,008.00	TECM	CM
JAD 109677 KWANGALOO	A5128040	2704	M15	23	3	AAAMPSCS	18.0	2.1	60.7	83	18	38	10	76	14	65	MP5S.H1	481	1,354	822	\$3,953.82	TECM	NM
JAD 109677 KWANGALOO	A5128043	2707	M15	23	2	AAAMBLS	19.0	4.1	55.7	0													

JAD 109690 E/ORANA	A5133184	136	M16	23	13	AAAM	20.1	0.9	72.0	108	19	34	7	42	51	84	MF4S.	2506	1,299	935	\$23,431.10	MAFM	AA
JAD 109690 E/ORANA	A5133189	2010	M16	23	3	MLKS	18.2	1.2	58.9	0	0	0	0	0	0	0	MZ5S.	575	759	447	\$2,570.25	MCHA	AA
JAD 109690 E/ORANA	A5133182	134	M16	23	8	AAAM	19.5	0.8	73.5	108	15	32	2	32	66	86	MF4S.	1527	1,350	992	\$15,147.84	MEWS	AA
JAD 109690 E/ORANA	A5133188	2009	M16	23	7	AAAMPCS	18.1	1.7	59.7	0	0	0	0	0	0	0	MP5S.90H1J1	1318	1,283	766	\$10,095.88	MODM	AA
JAD 109690 E/ORANA	A5133177	129	M16	23	4	AAAAM	18.4	0.5	71.6	101	15	36	5	44	51	82	MF4S.	765	1,458	1,044	\$7,986.60	PEAM	AA
JAD 109690 E/ORANA	A5133183	135	M16	23	8	AAAM	19.9	0.6	73.7	109	16	31	6	52	42	83	MF4E.	1538	1,303	960	\$14,764.80	PEAM	AA
JAD 109690 E/ORANA	A5133179	131	M16	23	9	AAAM	17.6	1.1	69.2	101	14	32	26	59	15	75	MF4S.	1718	1,574	1,089	\$18,709.02	PMWF	AA
JAD 109690 E/ORANA	A5133176	128	M16	23	5	AAAAM	17.4	0.9	69.1	104	14	36	43	43	14	81	MF4S.	958	1,606	1,110	\$10,633.80	PMWF	AA
JAD 109690 E/ORANA	A5133186	138	M16	23	3	AAAM	18.2	0.8	67.4	114	21	37	5	63	32	79	MF4S.A1C2H1	578	1,335	900	\$5,202.00	TIAM	ND
JAD 109690 E/ORANA	A5133191	2012	M16	23	2	MBLS	18.2	5.8	47.4	0	0	0	0	0	0	0	MB5S.70H2	366	1,055	500	\$1,830.00	TIAM	AA
JAD 109690 E/ORANA	A5187842	2029	M33	23	6	AAAMLMS	17.0	0.9	65.9	0	0	0	0	0	0	0	MLF4E.50	1101	1,472	970	\$10,679.70	UWCM	AA
JAD 109690 E/ORANA	A5133178	130	M16	23	8	AAAM	18.4	0.9	69.5	113	10	42	53	40	7	89	MF4S.	1525	1,442	1,002	\$15,280.50	UWCM	AA
JAD 109690 E/ORANA	A5133181	133	M16	23	7	AAAM	18.9	0.7	72.3	115	13	28	0	81	19	80	MF4S.	1323	1,387	1,003	\$13,269.69	UWCM	AA
JAD 109691 H/JALLUMBA	A5201227	117	M37	23	5	AAAM	19.1	1.1	68.8	84	14	34	24	49	27	72	MF5S.H1	893	1,427	982	\$8,769.26	FOXN	NM
JAD 109691 H/JALLUMBA	A5201226	116	M37	23	5	AAAM	18.7	M38	68.9	81	10	40	18	75	7	70	MF5S.H1	959	1,466	1,010	\$9,685.90	PMWF	NM
JAD 109691 H/JALLUMBA	A5201228	2018	M37	23	3	AAAMPCS	18.6	3.0	54.5	74	23	28	15	79	6	56	MP5S.H1	591	1,284	700	\$4,137.00	TIAM	NM
JAD 109691 H/JALLUMBA	A5201229	2019	M37	23	2	MBLS	19.2	6.6	44.6	0	0	0	0	0	0	0	MB5S.70H1	302	1,119	499	\$1,506.98	TIAM	NM
JAD 109691 H/JALLUMBA	A5201230	4008	M37	23	4	FXWNS	22.1	1.2	69.8	0	0	0	0	0	0	0	XWF5S.60H1	756	845	590	\$4,460.40	UWCM	NM
JAD 109691 H/JALLUMBA	A5201224	114	M37	23	4	AAAM	19.5	0.8	70.1	90	15	37	51	42	7	77	MF4E.H1	753	1,394	977	\$7,356.81	UWCM	NM
JAD 109691 H/JALLUMBA	A5201225	115	M37	23	9	AAAM	19.5	M37	68.1	89	11	36	38	32	30	80	MF5S.H1	1669	1,396	951	\$15,872.19	UWCM	NM
JAD 109699 TD/AVONDALE	A5155992	2041	M24	23	2	MLMSPCS	16.9	0.1	63.8	40	21	0	0	0	0	0	MLP5E.	251	1,129	720	\$1,807.20	AMEM	AA
JAD 109699 TD/AVONDALE	A5132010	2208	M16	23	5	MPCS	17.5	1.3	63.6	91	15	22	0	42	58	68	MP4S.H1	885	1,415	900	\$7,965.00	EWES	AA
JAD 109699 TD/AVONDALE	A5132007	420	M16	23	6	AAAM	18.6	0.3	73.7	98	13	21	0	48	52	73	MF4E.	1040	1,411	1,040	\$10,816.00	FOXN	AA
JAD 109699 TD/AVONDALE	A5132008	421	M16	23	3	AAAM	18.3	0.4	68.7	91	16	35	0	71	29	71	MF4E.H1	433	1,434	985	\$4,265.05	FOXN	AA
JAD 109699 TD/AVONDALE	A5155991	2011	M22	23	2	AAAMLMS	17.6	0.2	69.0	48	14	0	0	0	0	0	MLF4E.	336	1,333	920	\$3,091.20	PEAM	AA
JAD 109699 TD/AVONDALE	A5132005	418	M16	23	5	AAAM	18.6	0.3	73.7	101	10	29	0	66	34	77	MF4E.H1	930	1,417	1,044	\$9,709.20	PEAM	AA
JAD 109699 TD/AVONDALE	A5132009	422	M16	23	3	AAAM	18.2	0.1	71.1	96	14	24	2	72	26	69	MF4E.H1F1	526	1,447	1,029	\$5,412.54	PMWF	AA
JAD 109699 TD/AVONDALE	A5132004	417	M16	23	2	AAAM	18.2	0.1	74.3	111	11	34	0	85	15	79	MF4E.	374	1,452	1,079	\$4,035.46	PMWF	AA
JAD 109699 TD/AVONDALE	A5132003	416	M16	23	3	AAAAM	16.8	0.3	71.3	86	10	28	44	53	3	69	MF4E.	399	1,705	1,216	\$4,851.84	TECM	AA
JAD 109699 TD/AVONDALE	A5132006	419	M16	23	4	AAAM	20.2	0.5	73.8	107	13	28	0	70	30	78	MF4E.H1	612	1,279	944	\$5,777.28	UWCM	AA
JAD 109702 GLENIRIS	A5006209	2018	M16	23	2	AAMLMS	17.0	0.1	69.5	0	0	0	0	0	0	0	MLP4E.40H1	286	1,223	850	\$2,431.00	AMEM	AA
JAD 109702 GLENIRIS	A5132106	2216	M16	23	2	MLKS	17.8	2.5	51.2	0	0	0	0	0	0	0	MZ4S.	394	785	402	\$1,583.88	AMEM	AA
JAD 109702 GLENIRIS	A5132104	2214	M16	23	6	AAAMPCS	17.5	2.7	60.1	85	25	34	13	30	57	68	MP5S.H1	1034	1,384	832	\$8,602.88	EWES	AA
JAD 109702 GLENIRIS	A5159604	4001	M23	23	2	AAAFXLMS	23.6	0.1	77.1	0	0	0	0	0	0	0	XWF4E.60	260	632	487	\$1,266.20	FOXN	AA
JAD 109702 GLENIRIS	A5132096	431	M16	23	2	AAAAM	18.2	0.3	73.5	93	13	32	64	33	3	77	MF4E.	376	1,469	1,080	\$4,060.80	FOXN	AA
JAD 109702 GLENIRIS	A5132098	433	M16	23	5	AAAM	17.6	M19	64.0	80	16	42	60	40	0	72	MWF4S.	809	1,588	1,016	\$8,219.44	FOXN	AA
JAD 109702 GLENIRIS	A5132101	436	M16	23	8	AAAM	19.4	0.5	73.1	97	20	35	3	40	57	77	MF4E.H1	1503	1,363	996	\$14,969.88	MEWS	AA
JAD 109702 GLENIRIS	A5132107	4211	M16	23	1	AAAFX	26.4	0.2	76.0	0	0	0	0	0	0	0	XF4E.70	169	480	365	\$616.85	PEAM	AA
JAD 109702 GLENIRIS	A5132108	4212	M16	23	5	AAAFX	27.0	0.4	75.8	0	0	0	0	0	0	0	XF4E.100H1	908	433	328	\$2,978.24	PEAM	AA
JAD 109702 GLENIRIS	A5159603	2002	M23	23	2	AAMLMS	16.9	0.2	63.1	0	0	0	0	0	0	0	MLP4E.30	359	1,236	780	\$2,800.20	PMWF	AA
JAD 109702 GLENIRIS	A5132102	437	M16	23	7	AAAM	18.9	0.7	73.1	94	15	20	9	21	70	74	MF4S.H1	1312	1,373	1,004	\$13,172.48	PMWF	AA
JAD 109702 GLENIRIS	A5132099	434	M16	23	4	AAAM	18.7	0.2	73.1	102	14	31	0	51	49	78	MF4E.H1	666	1,384	1,012	\$6,739.92	PMWF	AA
JAD 109702 GLENIRIS	A5132100	435	M16	23	4	AAAM	19.2	1.5	72.0	106	15	26	0	42	58	79	MF4S.M	759	1,368	985	\$7,476.15	PMWF	AA
JAD 109702 GLENIRIS	A5132097	432	M16	23	2	AAAAM	18.1	0.4	72.4	88	12	15	62	36	2	67	MF4E.	385	1,457	1,055	\$4,061.75	PMWF	AA
JAD 007410 BUNINJON/HC	A5107845	406	M10	23	3	AAAM	18.0	0.3	75.7	98	13	39	0	44	56	79	MF4E.	524	1,519	1,150	\$6,026.00	EWES	CM
JAD 007410 BUNINJON/HC	A5107847	408	M10	23	2	AAAM	18.6	0.6	73.7	95	17	43	0	38	62	80	MF4S.	293	1,461	1,077	\$3,155.61	EWES	CM
JAD 007410 BUNINJON/HC	A5107848	2204	M10	23	3	AAAMPCS	17.3	M10	65.7	87	18	29	7	61	32	65	MP4S.	530	1,470	966	\$5,119.80	EWES	CM
JAD 007410 BUNINJON/HC	A5132196	441	M16	23	6	AAAM	17.8	0.3	74.3	105	16	24	0	64	36	73	MF4E.	952	1,513	1,124	\$10,700.48	MEWS	CM
JAD 007410 BUNINJON/HC	A5132194	439	M16	23	6	AAAM	18.1	0.8	75.1	113	9	43	0	72	28	85	MF4S.	1047	1,465	1,100	\$11,517.00	PMWF	CM
JAD 007410 BUNINJON/HC	A5132195	440	M16	23	3	AAAM	18.5	0.5	74.4	113	15	26	6	58	36	80	MF4E.H1	527	1,409	1,048	\$5,522.96	PMWF	CM
JAD 007410 BUNINJON/HC	A5107846	407	M10	23	3	AAAM	18.4	0.6	74.0	92	11	22	0	81	19	66	MF4E.	520	1,447	1,071	\$5,569.20	PMWF	NM
JAD 007410 BUNINJON/HC	A5107844	405	M10	23	3	AAAM	18.4	M10	73.5	109	9	30	2	87	11	76	MF4S.	523	1,463	1,075	\$5,622.25	PMWF	NM
JAD 007410 BUNINJON/HC	A5132921	2218	M16	23	2	MLKS	17.4	0.4	60.8	0	0	0	0	0	0	0	MZ5E.	276	773	470	\$1,297.20	UWCM	CM
JAD 078960 RR/HILLSIDE	A5204977	4718	M38	23	4	AAAFX	36.0	1.1	72.2	0	0	0	0	0	0	0	XF4S.100H1	629	278	201	\$1,264.29	MAFM	NM
JAD 078960 RR/HILLSIDE	A5204978	4719	M38	23	7	AAAFXLMS	29.9	0.3	75.7	0	0	0	0	0	0	0	XLF4E.50	1218	252	191	\$2,326.38	MCHA	NM
JAD 078960 RR/HILLSIDE	A5204974	4715	M38	23	23	AAAFX	32.3	0.5	68.6	0	0	0	0	0	0	0	XF5E.100	4089	278	191	\$7,809.99	PEAM	NM
JAD 078960 RR/HILLSIDE	A5204975	4716	M38	23	10	AAAFX	33.3	1.3	69.3	0	0	0	0	0	0	0	XF5S.110	1755	286	198	\$3,474.90	PEAM	NM
JAD 078960 RR/HILLSIDE	A5204976	4717	M38	23	15	AAAFX	32.3	M38	66.5	0	0	0	0	0	0	0	XF5S.100H1	2630	290	193	\$5,075.90	PEAM	NM
JAD 078960 RR/HILLSIDE	A5204973	4714	M38	23	7	AAAFX	31.7	0.1	76.0	0	0	0	0	0	0	0	XF4E.80	1222	267	203	\$2,480.66	UWCM	NM
JAD 078960 RR/HILLSIDE	A5204979	4720	M38	23	2	FXBLS	31.4	4.2	53.6	0	0	0	0	0	0	0	XB5S.70	323	187	100	\$323.00	UWCM	NM
JAD 093580 WALLALOO/PARK	A5152986	2208	M32	23	4	AAAMSTN	19.2	0.9	52.														

JAD 094490 S/WIMMERA DOWNS	A5147359	4204	M20	23	5	AAAFX	28.2	0.2	74.7	0	0	0	0	0	0	0	XF4E.100	920	351	262	\$2,410.40	TECM	AA
JAD 094490 S/WIMMERA DOWNS	A5205687	435	M38	23	14	AAAM	21.5	0.3	66.3	63	14	54	0	61	39	72	MF4E.	2698	1,228	814	\$21,961.72	TIAM	AA
JAD 103201 DR/BRIMPAEN	A5160546	2202	M23	23	6	AAAMPCS	17.9	0.3	63.0	54	17	59	21	76	3	60	MWP5E.	1180	1,302	820	\$9,676.00	AMEM	AA
JAD 103201 DR/BRIMPAEN	A5160543	404	M23	23	3	AAASUP	18.0	0.1	74.2	58	14	45	13	81	6	58	MF4E.	550	1,536	1,140	\$6,270.00	EWES	AA
JAD 103201 DR/BRIMPAEN	A5160540	401	M23	23	7	AAAASUP	18.1	0.1	71.4	64	12	63	19	79	2	69	MF4E.	1242	1,527	1,090	\$13,537.80	EWES	AA
JAD 103201 DR/BRIMPAEN	A5160548	2204	M23	23	5	AAMLMS	16.5	0.4	64.6	0	0	0	0	0	0	0	MLP4E.40	909	1,392	899	\$8,171.91	EWES	AA
JAD 103201 DR/BRIMPAEN	A5160541	402	M23	23	7	AAAASUP	18.7	0.1	75.0	57	12	65	23	67	10	70	MF4E.	1269	1,452	1,089	\$13,819.41	EWES	AA
JAD 103201 DR/BRIMPAEN	A5160547	2203	M23	23	6	AAAMLMS	16.8	0.1	71.0	0	0	0	0	0	0	0	MLF4E.50	1035	1,577	1,120	\$11,592.00	PEAM	AA
JAD 103201 DR/BRIMPAEN	A5160544	405	M23	23	4	AAASUP	17.9	0.1	72.7	53	19	0	0	0	0	0	MF4E.	663	1,486	1,080	\$7,160.40	TECM	AA
JAD 103201 DR/BRIMPAEN	A5160545	406	M23	23	2	AASUP	18.7	0.2	71.1	56	20	0	0	0	0	0	MF4E.	348	1,406	1,000	\$3,480.00	TECM	AA
JAD 103201 DR/BRIMPAEN	A5160542	403	M23	23	6	AAAASUP	19.3	0.1	74.6	59	11	68	39	61	0	74	MF4E.	996	1,365	1,018	\$10,139.28	TIAM	AA
JAD 103201 DR/BRIMPAEN	A5160549	2205	M23	23	3	AAAMLKS	17.6	0.5	53.6	0	0	0	0	0	0	0	MZ5E.	490	791	424	\$2,077.60	WATM	AA
JAD 107706 DUFFHOLME	A5154896	2022	M32	23	7	AAAMPCS	18.4	4.9	57.6	101	18	35	7	66	27	73	MP5S.J1	1375	1,302	750	\$10,312.50	EWES	AA
JAD 107706 DUFFHOLME	A5154902	2027	M32	23	4	MCRS	20.0	6.8	53.4	0	0	0	0	0	0	0	MC5B.S1Q1	797	841	449	\$3,578.53	TECM	AA
JAD 107706 DUFFHOLME	A5154900	2026	M32	23	1	AAMLMS	16.5	9.2	47.4	0	0	0	0	0	0	0	MLP5S.30H1	156	1,181	560	\$873.60	TECM	AA
JAD 107706 DUFFHOLME	A5154897	2023	M32	23	3	AAAMBLS	19.1	6.2	53.1	0	0	0	0	0	0	0	MB5B.80C2	559	979	520	\$2,906.80	UWCM	AA
JAD 107706 DUFFHOLME	A5154899	2025	M32	23	4	AAAMLMS	16.4	3.7	59.2	0	0	0	0	0	0	0	MLF5S.40	779	1,654	979	\$7,626.41	UWCM	AA
JAD 107706 DUFFHOLME	A5154898	2024	M32	23	3	AAAMLKS	18.0	4.3	53.5	0	0	0	0	0	0	0	MZ5S.	567	766	410	\$2,324.70	UWCM	AA
JAD 107706 DUFFHOLME	A5154901	4018	M32	23	5	AAAFXLMS	22.5	5.1	63.2	0	0	0	0	0	0	0	XWF5S.50	796	649	410	\$3,263.60	VWPM	AA
JAD 107706 DUFFHOLME	A5154895	2021	M32	23	2	AAAMPCS	16.5	10.5	50.1	88	13	19	18	75	7	56	MP5S.J2	335	1,441	722	\$2,418.70	WATM	AA
JAD 107725 W/CLOVELLY	A5212866	402	M42	23	7	AAAM	18.7	0.6	65.0	92	11	48	64	32	4	84	MF5S.	1177	1,462	950	\$11,181.50	FOXM	AA
JAD 107872 JP/KARINGAL	A5142981	2271	M21	23	4	AAAM	25.4	0.1	73.3	65	11	59	61	26	13	85	MF4E.	632	683	501	\$3,166.32	AMEM	AA
JAD 107872 JP/KARINGAL	A5142984	2215	M19	23	2	MCRT	22.3	1.5	53.0	0	0	0	0	0	0	0	MC5S.S1Q1	309	566	300	\$927.00	AMEM	AA
JAD 107872 JP/KARINGAL	A5142983	2214	M19	23	1	MBLS	22.3	1.0	54.5	0	0	0	0	0	0	0	MB5E.40	194	642	350	\$679.00	FOXM	AA
JAD 107872 JP/KARINGAL	A5142982	2250	M21	23	2	MPCS	22.7	0.9	62.5	55	20	0	0	0	0	0	MP5S.	371	851	532	\$1,973.72	MODM	AA
JAD 107872 JP/KARINGAL	A5142979	418	M19	23	4	AAAM	22.1	0.2	68.5	68	11	58	47	53	0	78	MWF4E.	644	1,292	885	\$5,699.40	TATS	AA
JAD 107872 JP/KARINGAL	A5142980	419	M19	23	6	AAAM	23.5	0.2	73.7	60	10	48	26	35	39	76	MF4E.	1139	1,035	763	\$8,690.57	TIAM	AA
JAD 108538 ZAMMIT PASTORAL	A5222676	4720	M44	23	4	AAAFX	26.6	2.2	61.8	0	0	0	0	0	0	0	XF5S.80H1	680	405	250	\$1,700.00	AMEM	NM
JAD 108538 ZAMMIT PASTORAL	A5190570	1104	M35	23	3	AAAM	19.7	0.8	72.6	101	13	27	84	12	4	83	MF4S.	550	1,514	1,099	\$6,044.50	EWES	NM
JAD 108538 ZAMMIT PASTORAL	A5190572	1103	M33	23	2	AAAM	20.0	0.9	72.0	96	13	26	93	4	3	82	MF4S.	370	1,369	986	\$3,648.20	FOXM	NM
JAD 108538 ZAMMIT PASTORAL	A5190573	2701	M33	23	5	AAAMLMS	20.4	0.8	65.2	64	17	43	86	12	2	72	MWF4S.	903	1,321	861	\$7,774.83	HARM	NM
JAD 108538 ZAMMIT PASTORAL	A5222674	4718	M44	23	8	AAAFX	26.5	2.1	64.3	0	0	0	0	0	0	0	XF5S.80	1345	510	328	\$4,411.60	KTIS	NM
JAD 108538 ZAMMIT PASTORAL	R5190574	2708	M35	23	2	AAMLMS	19.5	1.2	61.3	0	0	0	0	0	0	0	MLP5S.40	333	1,060	650	\$2,164.50	MIS	NM
JAD 108538 ZAMMIT PASTORAL	A5190575	4705	M33	23	2	AAAFXLMS	25.6	0.6	75.9	0	0	0	0	0	0	0	XWF4E.60	352	553	420	\$1,478.40	SWAF	NM
JAD 108538 ZAMMIT PASTORAL	A5190571	1102	M33	23	2	AAAM	22.9	0.1	74.5	62	19	45	16	84	0	65	MF4E.	299	1,185	883	\$2,640.17	TIAM	NM
JAD 108538 ZAMMIT PASTORAL	A5222675	4719	M44	23	4	AAAFX	28.8	2.2	65.7	0	0	0	0	0	0	0	XF5S.100	688	384	252	\$1,733.76	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5182088	2201	M30	23	2	AAAMPCS	16.6	3.4	58.8	87	21	27	44	46	10	62	MP5S.H1J1	346	1,692	995	\$3,442.70	AMEM	AA
JAD 109018 ALLANVALE/SOUTH	A5182091	2204	M30	23	15	MPCS	18.1	4.1	60.6	68	19	39	38	51	11	60	MP5S.S1	2804	1,386	840	\$23,553.60	AMEM	AA
JAD 109018 ALLANVALE/SOUTH	A5182090	2203	M30	23	9	MPCS	17.1	5.7	55.3	58	20	0	0	0	0	0	MP5S.J1	1794	1,559	862	\$15,464.28	AMEM	AA
JAD 109018 ALLANVALE/SOUTH	A5212991	418	M42	23	8	AAAM	17.7	1.1	72.1	99	19	37	39	45	16	77	MF4S.H1	1447	1,578	1,138	\$16,466.86	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5205298	2222	M43	23	8	MBLS	16.7	3.5	52.1	0	0	0	0	0	0	0	MB5S.70H2C1	1526	1,420	740	\$11,292.40	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5138802	2208	M18	23	3	AAAMPCS	16.4	1.2	62.5	66	13	41	27	51	22	63	MWP5S.H1	528	1,640	1,025	\$5,412.00	AMEM	ND
JAD 109018 ALLANVALE/SOUTH	A5054031	426	M01	23	4	AAAM	17.5	0.9	75.0	96	13	36	61	33	6	79	MF4S.	762	1,720	1,290	\$9,829.80	DYNM	CM
JAD 109018 ALLANVALE/SOUTH	A5205294	2206	M38	23	10	AAAMPCS	15.4	2.0	57.7	79	22	36	12	55	33	62	MP5S.	1901	1,823	1,052	\$19,998.52	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5213000	2203	M42	23	8	AAAMPCS	15.9	2.3	59.7	79	15	34	42	53	5	63	MP5S.H1	1477	1,709	1,020	\$15,065.40	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5213002	2205	M42	23	8	AAAMBLS	16.7	3.9	54.0	0	0	0	0	0	0	0	MB5S.60H1	1484	1,463	790	\$11,723.60	EWES	AA
JAD 109018 ALLANVALE/SOUTH	A5213005	2208	M42	23	3	MPCS	16.0	3.1	63.0	76	24	33	15	73	12	56	MP5S.E	547	1,683	1,060	\$5,798.20	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5202058	2213	M37	23	6	AAMPCS	16.8	2.1	66.3	87	18	33	53	41	6	69	MP5S.	1046	1,569	1,040	\$10,878.40	EWES	AA
JAD 109018 ALLANVALE/SOUTH	A5213009	2212	M42	23	5	MCRT	15.8	4.2	49.6	0	0	0	0	0	0	0	MC5S.S1	968	1,476	732	\$7,085.76	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5213019	2215	M42	23	3	MCRT	15.7	5.0	47.8	0	0	0	0	0	0	0	MC5S.S1	557	1,508	721	\$4,015.97	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5212998	2201	M42	23	10	AAAMPCS	16.4	3.4	55.3	89	17	36	25	53	22	69	MP5S.H1	1841	1,626	899	\$16,550.59	EWES	AA
JAD 109018 ALLANVALE/SOUTH	A5205295	2221	M41	23	12	AAAMPCS	16.2	2.7	59.2	86	17	34	25	56	19	65	MP5S.	2262	1,622	960	\$21,715.20	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5182095	9101	M30	23	2	MSTNCRT	.0	0.0	0.0	0	0	0	0	0	0	0	MC6S.S2Q2	370	0	92	\$340.40	FFTM	AA
JAD 109018 ALLANVALE/SOUTH	A5212982	409	M42	23	7	AAAM	16.0	1.3	67.2	84	18	39	29	59	12	66	MF4S.H1	1348	1,966	1,321	\$17,807.08	FOXM	AA
JAD 109018 ALLANVALE/SOUTH	A5202059	2214	M37	23	5	AAMPCS	16.7	2.3	65.2	92	16	30	26	51	23	68	MP5S.J1	897	1,580	1,030	\$9,239.10	FOXM	NM
JAD 109018 ALLANVALE/SOUTH	A5202061	2216	M37	23	7	AMPCS	17.2	3.0	54.9	0	0	0	0	0	0	0	MC5S.P1	1283	1,093	600	\$7,698.00	FOXM	AA
JAD 109018 ALLANVALE/SOUTH	A5202047	427	M37	23	10	AAAM	19.0	0.5	74.2	98	11	35	67	23	10	83	MF4E.	1869	1,451	1,077	\$20,129.13	FOXM	NM
JAD 109018 ALLANVALE/SOUTH	A5202055	435	M37	23	2	AAAM	17.8	1.0	70.5	96	13	33	42	46	12	76	MF4S.	362	1,609	1,134	\$4,105.08	FOXM	AA
JAD 109018 ALLANVALE/SOUTH	A5202039	419	M37	23	11	AAAAMSUP	18.0	0.7	74.9	100	15	32	55	36	9	79	MF4S.	2034	1,571	1,177	\$23,940.18	FOXM	NM
JAD 109018 ALLANVALE/SOUTH	A5202040	420	M37	23	18	AAAAM	18.2	0.6	75.3	94	11	38	55	35	10	80	MF4S.	3350	1,546	1,164	\$38,994.00	FOXM	AA
JAD 109018 ALLANVALE/SOUTH	A5182094																						

JAD 109018 ALLANVALE/SOUTH	A5205280	418	M38	23	4	AAAM	16.3	1.0	70.1	90	15	40	32	48	20	71	MF4S.	772	1,897	1,330	\$10,267.60	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5205283	421	M38	23	8	AAAM	16.0	0.9	68.7	85	16	31	28	43	29	66	MF4S.	1572	1,951	1,340	\$21,064.80	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5205289	427	M38	23	12	AAAM	15.6	1.0	66.5	81	16	30	28	60	12	61	MF5S.H1	2297	2,030	1,350	\$31,009.50	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5205290	428	M38	23	12	AAAM	16.9	1.0	68.7	93	20	25	52	36	12	69	MF5S.H1	2247	1,719	1,181	\$26,537.07	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5212993	420	M42	23	9	AAAM	16.5	0.7	70.9	88	15	37	23	63	14	69	MF4S.	1660	1,822	1,292	\$21,447.20	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5212994	421	M42	23	9	AAAM	16.5	0.7	70.7	87	17	35	34	54	12	68	MF4S.H1	1738	1,832	1,295	\$22,507.10	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5212978	405	M42	23	9	AAAAM	17.4	1.1	70.6	93	10	40	35	45	20	78	MF4S.	1764	1,657	1,170	\$20,638.80	MEWS	AA
JAD 109018 ALLANVALE/SOUTH	A5212986	413	M42	23	10	AAAM	16.6	1.2	70.6	80	16	32	14	75	11	61	MF4S.H1	1838	1,765	1,246	\$22,901.48	MEWS	AA
JAD 109018 ALLANVALE/SOUTH	A5138800	413	M18	23	5	AAAAM	16.9	0.6	67.4	69	14	47	53	24	23	71	MWF5S.	865	1,742	1,174	\$10,155.10	MEWS	ND
JAD 109018 ALLANVALE/SOUTH	A5205292	430	M38	23	4	AAAM	20.0	0.8	72.0	90	11	32	22	44	34	77	MF4S.	732	1,329	957	\$7,005.24	NASS	NM
JAD 109018 ALLANVALE/SOUTH	A5212984	411	M42	23	8	AAAM	18.3	1.0	71.3	91	12	40	52	37	11	78	MF4S.	1581	1,506	1,074	\$16,979.94	NASS	AA
JAD 109018 ALLANVALE/SOUTH	A5213012	427	M42	23	5	AAAM	15.7	1.2	68.8	92	12	30	25	63	12	68	MWF4S.	905	2,033	1,399	\$12,660.95	NASS	NM
JAD 109018 ALLANVALE/SOUTH	A5212989	416	M42	23	7	AAAM	17.1	1.5	70.8	93	15	30	15	63	22	69	MF4S.H1F1	1262	1,668	1,181	\$14,904.22	PJWF	AA
JAD 109018 ALLANVALE/SOUTH	A5212987	414	M42	23	15	AAAM	17.3	1.0	69.3	91	15	36	37	48	15	73	MF4S.H1	2791	1,661	1,151	\$32,124.41	PJWF	AA
JAD 109018 ALLANVALE/SOUTH	A5212983	410	M42	23	5	AAAM	17.3	1.2	73.2	91	18	34	10	81	9	67	MF4S.H1	913	1,648	1,206	\$11,010.78	PJWF	AA
JAD 109018 ALLANVALE/SOUTH	A5182087	401	M30	23	6	AAAM	17.3	1.1	68.3	94	20	27	44	56	0	68	MF4S.H1	1103	1,734	1,184	\$13,059.52	PJWF	AA
JAD 109018 ALLANVALE/SOUTH	A5205297	2209	M38	23	11	AAAMBLS	17.0	3.0	56.1	0	0	0	0	0	0	0	MB5S.80H1	2035	1,426	800	\$16,280.00	PJWF	NM
JAD 109018 ALLANVALE/SOUTH	A5212990	408	M44	23	5	AAAM	16.6	1.1	69.8	91	14	38	18	56	26	73	MF4S.	922	1,785	1,246	\$11,488.12	PJWF	NM
JAD 109018 ALLANVALE/SOUTH	A5202051	431	M37	23	7	AAAM	17.7	0.2	70.2	92	17	35	53	40	7	75	MF4E.H1	1280	1,632	1,146	\$14,668.80	PMWF	AA
JAD 109018 ALLANVALE/SOUTH	A5202045	425	M37	23	12	AAAM	17.7	0.4	72.0	97	14	39	66	29	5	80	MF4E.	2288	1,638	1,179	\$26,975.52	PMWF	AA
JAD 109018 ALLANVALE/SOUTH	A5202041	421	M37	23	12	AAAMSUP	17.5	0.6	71.3	96	11	38	69	27	4	82	MF4S.H1	2254	1,669	1,190	\$26,822.60	PMWF	NM
JAD 109018 ALLANVALE/SOUTH	A5138801	414	M18	23	6	AAASUP	16.5	0.5	65.0	62	20	48	26	35	39	64	MWF5E.H1	1002	1,629	1,059	\$10,611.18	SMAM	ND
JAD 109018 ALLANVALE/SOUTH	A5138799	412	M18	23	2	AAASUP	15.8	0.4	63.9	60	12	43	8	59	33	60	MWF5E.	284	1,765	1,128	\$3,203.52	SMAM	ND
JAD 109018 ALLANVALE/SOUTH	A5202042	422	M37	23	12	AAAMSUP	17.6	0.6	71.5	93	16	32	33	58	9	72	MF4S.	2241	1,660	1,187	\$26,600.67	TATS	NM
JAD 109018 ALLANVALE/SOUTH	A5202043	423	M37	23	2	AAAMSUP	17.3	0.6	71.1	95	12	40	74	22	4	82	MF4S.	331	1,717	1,221	\$4,041.51	TATS	NM
JAD 109018 ALLANVALE/SOUTH	A5202060	2215	M37	23	7	AMPCS	16.9	3.3	53.8	0	0	0	0	0	0	0	MC5S.P1	1245	1,206	649	\$8,080.05	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5212999	2202	M42	23	8	AAAMPCS	16.4	3.7	58.3	78	20	30	5	76	19	58	MP5S.H1	1388	1,612	940	\$13,047.20	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5213001	2204	M42	23	5	AAAMPCS	15.2	3.0	56.4	80	17	28	21	74	5	57	MWP5S.H1	907	1,915	1,080	\$9,795.60	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5213017	2213	M42	23	6	AAAMPCS	15.4	3.0	56.4	79	19	32	17	58	25	59	MP5S.H1	1083	1,876	1,058	\$11,458.14	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5205299	2211	M38	23	13	MCRT	16.1	5.2	50.7	0	0	0	0	0	0	0	MC5S.S1	2462	1,339	679	\$16,716.98	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5205293	2220	M41	23	11	AAAMPCS	16.4	2.5	60.5	81	16	37	28	48	24	66	MP5S.H1	2088	1,613	976	\$20,378.88	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5213008	2211	M42	23	10	MCRT	16.2	5.1	47.8	0	0	0	0	0	0	0	MC5S.S1	1827	1,339	640	\$11,692.80	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5202063	2218	M37	23	5	AAMBLS	17.8	2.7	56.7	0	0	0	0	0	0	0	MB5S.70H1	916	1,332	755	\$6,915.80	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5202048	428	M37	23	7	AAAM	16.9	0.6	71.4	91	13	34	47	47	6	73	MF4S.H1F1	1288	1,783	1,273	\$16,396.24	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5213013	428	M42	23	7	AAAM	16.5	1.4	68.6	94	14	36	35	45	20	74	MF4S.	1309	1,825	1,252	\$16,388.68	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5213014	429	M42	23	4	AAAM	16.5	1.2	70.1	91	13	35	28	59	13	70	MF4S.	744	1,812	1,270	\$9,448.80	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5213010	410	M44	23	14	AAAM	16.1	1.2	68.4	88	15	32	15	69	16	65	MF4S.	2621	1,866	1,276	\$33,443.96	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5213011	411	M44	23	5	AAAM	15.9	1.2	67.0	86	15	33	10	73	17	63	MWF4S.H1	904	1,918	1,285	\$11,616.40	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5212996	423	M42	23	13	AAAM	16.4	1.3	69.8	89	13	38	32	52	16	72	MF4S.H1	2484	1,834	1,280	\$31,795.20	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5212976	403	M42	23	7	AAAAM	16.4	1.1	68.7	89	16	42	42	35	23	76	MF4S.	1307	1,863	1,280	\$16,729.60	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5212977	404	M42	23	4	AAAAM	16.6	1.0	72.1	93	12	32	7	52	41	73	MF4S.H1	703	1,795	1,294	\$9,096.82	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220760	2206	M44	23	10	AAAMPCS	14.9	3.7	56.0	54	14	0	0	0	0	0	MWP5S.H1	1877	1,855	1,039	\$19,502.03	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220758	2204	M44	23	4	AAAMLMS	15.4	0.8	61.0	56	14	32	22	64	14	51	MWF5S.H1	744	1,931	1,178	\$8,764.32	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220754	407	M44	23	6	AAAAM	16.1	1.6	64.2	65	13	34	16	69	15	57	MF5S.H1	1085	1,791	1,150	\$12,477.50	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220755	2201	M44	23	8	AAAMLMS	15.5	1.3	62.4	61	14	35	13	67	20	53	MWF5S.	1520	1,965	1,226	\$18,635.20	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220748	401	M44	23	6	AAAAM	15.8	1.7	64.0	68	14	37	24	67	9	58	MWF5S.	1114	1,905	1,219	\$13,579.66	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220749	402	M44	23	8	AAASUP	15.5	1.4	62.7	60	13	46	4	58	38	60	MWF5S.	1452	2,005	1,257	\$18,251.64	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220750	403	M44	23	9	AAASUP	16.0	1.2	64.3	63	15	32	8	65	27	55	MF5S.	1716	1,821	1,171	\$20,094.36	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220751	404	M44	23	7	AAASUP	15.7	1.2	65.1	60	14	48	2	85	13	56	MF5S.	1286	1,911	1,244	\$15,997.84	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220762	2208	M44	23	4	AAAMBLS	14.8	5.9	49.6	0	0	0	0	0	0	0	MLB5S.50H1	683	1,879	932	\$6,365.56	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220763	2209	M44	23	11	MCRT	15.5	3.9	51.6	0	0	0	0	0	0	0	MC5S.S1	2030	1,649	851	\$17,275.30	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220764	2210	M44	23	4	STNMCR	16.7	1.3	49.5	0	0	0	0	0	0	0	MC6S.S1Q1	618	1,125	557	\$3,442.26	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5054007	9101	M04	23	7	AAAM	17.4	0.9	73.6	99	11	35	73	21	6	82	MF4S.	1287	1,735	1,277	\$16,434.99	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5212979	406	M42	23	9	AAAAM	17.2	1.2	69.7	92	13	39	49	28	23	78	MF4S.	1654	1,692	1,179	\$19,500.66	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5212980	407	M42	23	4	AAAAM	16.0	0.9	68.9	80	13	44	42	40	18	72	MWF4S.H1	686	1,968	1,356	\$9,302.16	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5212988	415	M42	23	7	AAAM	15.9	1.1	68.7	73	18	31	6	76	18	57	MF4S.	1269	1,863	1,280	\$16,243.20	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5212985	412	M42	23	8	AAAM	18.3	0.9	71.0	89	17	38	42	42	16	75	MF4S.H1	1381	1,499	1,064	\$14,693.84	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5212995	422	M42	23	12	AAAM	16.1	1.1	68.9	87	14	37	12	70	18	67	MF4S.H1	2320	1,871	1,289	\$29,904.80	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5212992	419	M42	23	11	AAAM	15.6	1.0	67.8	83	15	34	30	59	11	65	MWF4S.	2044	2,239	1,518	\$31,027.92	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A520529																						

JAD 109085 RHODENVALE	A5138574	17051	ZQ16	23	2	AAAAAM	17.8	0.1	71.9	73	15	47	11	72	17	68	MF4E.	294	2,210	1,589	\$4,671.66	HARZM	NM
JAD 109085 RHODENVALE	A5138582	17058	ZQ16	23	1	AAAM	20.6	0.2	73.4	77	9	46	44	54	2	77	MF4E.	122	1,610	1,182	\$1,442.04	HARZM	NM
JAD 109085 RHODENVALE	A5138579	17056	ZQ16	23	4	AAAM	18.1	0.2	72.0	70	13	37	10	69	21	64	MF4E.	580	2,031	1,462	\$8,479.60	NZMZC	NM
JAD 109085 RHODENVALE	A5138575	17052	ZQ16	23	2	AAAAAM	18.0	0.4	72.9	71	11	41	2	84	14	64	MF4E.	266	2,150	1,567	\$4,168.22	NZMZC	NM
JAD 109085 RHODENVALE	A5138583	2215	M17	23	2	AAAMPCS	17.9	1.8	61.8	67	13	46	16	66	18	65	MP5S.H1	386	1,375	850	\$3,281.00	SMAM	NM
JAD 109085 RHODENVALE	A5138584	2216	M17	23	4	AAAMPCS	18.1	0.9	63.9	71	22	32	19	72	9	58	MP4S.H1	785	1,362	870	\$6,829.50	SMAM	NM
JAD 109085 RHODENVALE	A5138580	418	M17	23	4	AAAM	17.9	0.2	72.2	65	15	39	19	65	16	61	MF4E.	703	1,522	1,099	\$7,725.97	TECM	NM
JAD 109085 RHODENVALE	A5138585	2251	M21	23	2	AMPCS	18.6	1.4	53.8	0	0	0	0	0	0	0	MP5S.40	374	892	480	\$1,795.20	UWCM	NM
JAD 109085 RHODENVALE	A5138586	2218	M17	23	3	AAAMBLS	18.3	2.4	52.9	0	0	0	0	0	0	0	MB5S.50H1	428	1,210	640	\$2,739.20	UWCM	NM
JAD 109600 VARIOUS	A5114913	2703	M12	23	5	AAAMPCS	17.5	2.8	60.7	96	22	26	4	50	46	68	MP5S.H1C1	951	1,351	820	\$7,798.20	AMEM	AA
JAD 109600 VARIOUS	A5114915	2705	M12	23	3	MCRT	19.7	6.2	53.5	0	0	0	0	0	0	0	MC5S.P1	427	981	525	\$2,241.75	EWES	ND
JAD 109600 VARIOUS	A5114911	1109	M12	23	5	AAAM	18.4	1.1	71.3	88	17	15	0	39	61	65	MF4S.H1	912	1,412	1,007	\$9,183.84	FOXM	AA
JAD 109600 VARIOUS	A5114907	1105	M12	23	5	AAAM	18.7	0.7	73.5	109	14	30	2	42	56	82	MF4E.	968	1,401	1,030	\$9,970.40	FOXM	AA
JAD 109600 VARIOUS	A5114909	1107	M12	23	5	AAAM	19.3	0.2	74.2	114	13	31	3	51	46	85	MF4E.H1	917	1,363	1,011	\$9,270.87	MEWS	AA
JAD 109600 VARIOUS	A5114910	1108	M12	23	2	AAAM	19.1	0.2	75.5	53	18	0	0	0	0	0	MF4E.	299	1,323	999	\$2,987.01	MODM	AA
JAD 109600 VARIOUS	A5114916	4701	M12	23	2	AAAFX	26.2	0.9	72.8	0	0	0	0	0	0	0	XF4S.100	360	565	411	\$1,479.60	TECM	NM
JAD 109600 VARIOUS	A5114912	1110	M12	23	6	MCOT	18.6	0.8	71.9	113	16	29	4	37	59	83	MF5S.H1C2	1178	1,228	883	\$10,401.74	TIAM	AA
JAD 109600 VARIOUS	A5114914	2704	M12	23	2	AAAMBLS	18.8	4.3	55.8	0	0	0	0	0	0	0	MB5S.80H1	374	1,165	650	\$2,431.00	TIAM	AA
JAD 109600 VARIOUS	A5114906	1104	M12	23	4	AAAM	17.8	0.2	72.2	90	18	34	0	81	19	66	MWF4E.H1	776	1,454	1,050	\$8,148.00	TIAM	AA
JAD 109600 VARIOUS	A5114908	1106	M12	23	5	AAAM	19.5	0.6	74.1	97	14	30	4	7	89	82	MF4E.	941	1,374	1,018	\$9,579.38	UWCM	AA
JAD 109605 WARRANOOKE	A5194527	4012	M34	23	5	AAAFXLMS	24.1	0.6	74.0	0	0	0	0	0	0	0	XWF4E.60	897	580	429	\$3,848.13	DYNM	NM
JAD 109605 WARRANOOKE	A5151842	129	M21	23	4	AAAM	19.6	0.2	72.8	66	13	51	11	53	36	73	MF4E.	751	1,412	1,028	\$7,720.28	EWES	AA
JAD 109605 WARRANOOKE	A5151855	2007	M21	23	2	AAAMBLS	18.8	2.1	55.5	0	0	0	0	0	0	0	MB5S.80	327	1,323	734	\$2,400.18	EWES	AA
JAD 109605 WARRANOOKE	A5151857	2009	M21	23	3	MLKS	18.9	1.8	56.5	0	0	0	0	0	0	0	MZ5S.	456	680	384	\$1,751.04	FOXM	AA
JAD 109605 WARRANOOKE	A5151843	130	M21	23	5	AAAM	20.3	0.4	73.1	68	12	44	0	80	20	67	MF4E.	919	1,368	1,000	\$9,190.00	FOXM	AA
JAD 109605 WARRANOOKE	A5194525	2009	M34	23	4	AAAMLMS	16.6	0.9	66.9	0	0	0	0	0	0	0	MLF5S.50	727	1,689	1,130	\$8,215.10	FOXM	AA
JAD 109605 WARRANOOKE	A5194528	4013	M34	23	3	AAAFXLMS	23.8	0.4	72.9	0	0	0	0	0	0	0	XWF4E.80	475	775	565	\$2,683.75	GSAS	NM
JAD 109605 WARRANOOKE	A5151849	136	M21	23	12	AAAM	20.0	0.6	72.0	104	15	33	0	58	42	80	MF4E.H1	2247	1,368	985	\$22,132.95	MAFM	AA
JAD 109605 WARRANOOKE	A5151853	140	M21	23	6	AAAM	19.4	0.4	71.8	110	15	21	4	33	63	81	MF4E.H1C2	1085	1,322	949	\$10,296.65	MODM	AA
JAD 109605 WARRANOOKE	A5151844	131	M21	23	8	AAAM	19.6	1.3	71.6	122	14	39	4	25	71	95	MF4S.	1517	1,390	995	\$15,094.15	PJWF	AA
JAD 109605 WARRANOOKE	A5151845	132	M21	23	6	AAAM	20.0	0.4	72.2	122	13	30	0	49	51	89	MF4E.	1135	1,356	979	\$11,111.65	PJWF	AA
JAD 109605 WARRANOOKE	A5151846	133	M21	23	8	AAAM	19.6	0.2	76.3	112	9	36	7	61	32	86	MF4E.	1511	1,397	1,066	\$16,107.26	PJWF	AA
JAD 109605 WARRANOOKE	A5151847	134	M21	23	9	AAAM	20.1	0.5	71.9	119	13	23	0	88	12	79	MF4E.H1F1	1639	1,321	950	\$15,570.50	PJWF	AA
JAD 109605 WARRANOOKE	A5151856	2008	M21	23	3	AAAMBLS	19.1	3.5	54.0	0	0	0	0	0	0	0	MB5S.70H1	562	1,204	650	\$3,653.00	PMWF	AA
JAD 109605 WARRANOOKE	A5194524	2008	M34	23	8	AAAMLMS	17.3	1.0	69.0	64	15	52	51	49	0	67	MWF4S.	1520	1,594	1,100	\$16,720.00	SMAM	AA
JAD 109605 WARRANOOKE	A5151851	138	M21	23	2	AAAM	18.0	0.5	70.4	98	13	29	67	28	5	78	MF4E.	242	1,622	1,142	\$2,763.64	TATS	AA
JAD 109605 WARRANOOKE	A5151852	139	M21	23	2	AAAM	18.3	0.8	70.2	106	16	30	72	22	6	82	MF4S.A1	380	1,496	1,050	\$3,990.00	TIAM	AA
JAD 109605 WARRANOOKE	A5151854	2006	M21	23	15	AAAMPCS	18.3	1.6	62.7	93	23	31	19	50	31	70	MP5S.	2750	1,418	889	\$24,447.50	TIAM	AA
JAD 109605 WARRANOOKE	A5151848	135	M21	23	12	AAAM	18.4	0.9	72.2	112	11	27	71	28	1	85	MF4S.	2272	1,522	1,099	\$24,969.28	TIAM	AA
JAD 109605 WARRANOOKE	A5151850	137	M21	23	2	AAAM	19.0	0.5	72.3	121	15	14	27	54	19	79	MF4E.F1	310	1,411	1,020	\$3,162.00	TIAM	AA
JAD 109605 WARRANOOKE	A5194529	4014	M34	23	2	FXPCS	22.7	1.2	61.2	0	0	0	0	0	0	0	XLP5S.50	370	621	380	\$1,406.00	UWCM	NM
JAD 109605 WARRANOOKE	A5194526	2010	M34	23	8	AAAMLPCS	16.6	1.7	58.0	0	0	0	0	0	0	0	MLP5S.40H1	1419	1,500	870	\$12,345.30	UWCM	AA
JAD 109611 MAIDEN HILLS	A5104242	2004	M09	23	3	MBLS	18.7	8.3	45.3	0	0	0	0	0	0	0	MB5B.80H1C1	584	993	450	\$2,628.00	AMEM	AA
JAD 109611 MAIDEN HILLS	A5141572	2026	M18	23	2	MLPCS	17.4	1.4	55.9	0	0	0	0	0	0	0	MLP5S.50	320	1,073	600	\$1,920.00	EWES	AA
JAD 109611 MAIDEN HILLS	A5104240	108	M09	23	11	AAAM	18.9	1.5	64.6	111	10	30	6	31	63	86	MF5S.H1	2056	1,368	884	\$18,175.04	FOXM	AA
JAD 109611 MAIDEN HILLS	A5141570	2024	M18	23	5	AAAMLMS	17.2	0.6	67.7	58	17	44	84	9	7	67	MWF4E.	956	1,487	1,007	\$9,626.92	GSAS	AA
JAD 109611 MAIDEN HILLS	A5104239	107	M09	23	12	AAAM	20.0	2.0	68.2	116	10	28	4	13	83	92	MF5S.	2342	1,257	857	\$20,070.94	HWAM	AA
JAD 109611 MAIDEN HILLS	A5104238	106	M09	23	12	AAAM	19.3	1.1	67.4	117	15	30	13	33	54	87	MF5S.A1H1	2335	1,350	910	\$21,248.50	PEAM	AA
JAD 109611 MAIDEN HILLS	A5104241	2003	M09	23	6	MPCS	17.8	5.0	52.7	98	19	30	27	35	38	73	MP5B.H1J2	1109	1,271	670	\$7,430.30	PMWF	AA
JAD 109611 MAIDEN HILLS	A5141571	2025	M18	23	6	AAAMLMS	17.6	0.7	68.4	61	12	57	68	32	0	71	MWF4S.	1119	1,462	1,000	\$11,190.00	SMAM	AA
JAD 109611 MAIDEN HILLS	A5104237	105	M09	23	5	AAAM	18.6	1.5	67.1	108	9	38	37	54	9	85	MF5S.	954	1,423	955	\$9,110.70	TECM	AA
JAD 109615 STUDALL	A5215003	2222	M42	23	3	AAAMBLS	19.2	2.8	54.4	0	0	0	0	0	0	0	MB5S.70H1	549	1,199	652	\$3,579.48	AMEM	AA
JAD 109615 STUDALL	A5170505	2209	M28	23	3	AAAMPCS	17.1	2.3	62.0	77	15	28	5	93	2	57	MP5S.	512	1,740	1,079	\$5,524.48	AMEM	AA
JAD 109615 STUDALL	A5170506	2210	M28	23	3	AAAMLPCS	16.9	0.8	63.6	0	0	0	0	0	0	0	MLP5E.40	503	1,541	980	\$4,929.40	AMEM	AA
JAD 109615 STUDALL	A5000533	2204	M28	23	2	AAAMLMS	18.3	0.1	70.2	56	14	0	0	0	0	0	MWF4E.	382	1,442	1,012	\$3,865.84	EWES	AA
JAD 109615 STUDALL	A5215004	2223	M42	23	3	MLKS	19.5	2.2	57.0	0	0	0	0	0	0	0	MZ5S.	553	684	390	\$2,156.70	FOXM	AA
JAD 109615 STUDALL	A5214998	436	M42	23	7	AAAM	20.5	0.9	73.9	99	15	33	42	49	9	81	MF4S.H1	1367	1,338	989	\$13,519.63	FOXM	AA
JAD 109615 STUDALL	A5215002	2221	M42	23	6	AAAMPCS	18.6	2.0	59.6	93	20	30	41	47	12	71	MP5S.H1	1180	1,326	790	\$9,322.00	FOXM	AA
JAD 109615 STUDALL	A5000534	2205	M28	23	7	AAMLMS	18.6	0.3	70.5	0	0	0	0	0	0	0	MWF4E.60H1N1	1304	1,418	1,000	\$13,040.00	FOXM	AA
JAD 109615 STUDALL	A5215001	439	M42	23	3	AAAM	20.6	0.7	70.9	97	19	37	45	50	5	79	MF4S.H2	589	1,331	944	\$5,560.16	FOXM	AA
JAD 109615 STUDALL	A5214999	437	M42	23	7																		

JAD 109620 WALBIRI	A5194146	1105	M34	23	10	AAAM	18.1	0.4	72.5	91	14	31	66	32	2	75	MF4E.H1	1847	1,516	1,099	\$20,298.53	TECM	M
JAD 109620 WALBIRI	A5194147	1106	M34	23	4	AAAM	17.5	0.6	71.2	86	17	26	54	42	4	67	MF4S.	7,969.50	1,155	1,155	\$7,969.50	TECM	M
JAD 109620 WALBIRI	A5194143	1102	M34	23	6	AAAM	17.4	1.0	70.0	97	15	31	81	19	0	77	MF4S.	1083	1,650	1,155	\$12,508.65	TECM	AA
JAD 109620 WALBIRI	A5194144	1103	M34	23	4	AAAM	19.3	0.8	68.3	102	10	28	75	19	6	83	MF4S.	732	1,379	942	\$6,895.44	TECM	AA
JAD 109620 WALBIRI	A5194145	1104	M34	23	6	AAAM	18.2	0.9	70.5	107	17	25	87	11	2	81	MF4S.M	1110	1,504	1,060	\$11,766.00	TECM	AA
JAD 109620 WALBIRI	A5194151	2704	M34	23	5	MLKS	16.6	3.6	53.1	0	0	0	0	0	0	0	MZ5S.	876	1,011	537	\$4,704.12	TECM	M
JAD 109622 T&LF/SILVER GULLY	A5114439	2026	M11	23	2	MCRT	19.2	0.3	58.2	0	0	0	0	0	0	0	MC5E.	343	1,203	700	\$2,401.00	AMEM	CM
JAD 109622 T&LF/SILVER GULLY	A5114437	142	M11	23	3	AAAM	18.6	0.1	75.1	58	13	0	0	0	0	0	MF4E.	577	1,437	1,079	\$6,225.83	EWES	CM
JAD 109622 T&LF/SILVER GULLY	A5161611	146	M23	23	4	AAAM	17.8	0.3	72.8	68	12	53	83	17	0	77	MWF4E.	767	1,728	1,258	\$9,648.86	EWES	NM
JAD 109622 T&LF/SILVER GULLY	A5114435	140	M11	23	6	AAAM	19.0	0.2	74.3	51	15	0	0	0	0	0	MF4E.	1123	1,386	1,030	\$11,566.90	EWES	CM
JAD 109622 T&LF/SILVER GULLY	A5114436	141	M11	23	4	AAAM	18.9	0.1	75.6	54	12	0	0	0	0	0	MF4E.	747	1,392	1,052	\$7,858.44	EWES	CM
JAD 109622 T&LF/SILVER GULLY	A5105629	2010	M09	23	3	MPCS	17.6	1.4	63.0	80	21	37	10	83	7	62	MWP5S.H1	462	1,410	888	\$4,102.56	EWES	CM
JAD 109622 T&LF/SILVER GULLY	A5209242	2004	M41	23	2	MLKS	18.9	3.4	51.9	0	0	0	0	0	0	0	MZ5S.	328	867	450	\$1,476.00	MCHA	CM
JAD 109622 T&LF/SILVER GULLY	A5105628	149	M23	23	2	AAAM	17.9	0.2	73.8	83	13	36	21	68	11	69	MF4E.H1	378	1,661	1,226	\$4,634.28	MEWS	CM
JAD 109622 T&LF/SILVER GULLY	A5161614	2019	M23	23	4	MLPCS	17.4	0.4	65.8	0	0	0	0	0	0	0	MLP5E.50H1	765	1,459	960	\$7,344.00	MODM	NM
JAD 109622 T&LF/SILVER GULLY	A5161615	2020	M23	23	2	AAAMLMS	17.8	0.1	69.7	61	16	54	79	21	0	72	MWF4E.H1A1	352	1,550	1,080	\$3,801.60	MODM	NM
JAD 109622 T&LF/SILVER GULLY	A5114434	139	M11	23	5	AAAM	19.9	0.1	77.1	59	12	50	95	5	0	76	MF4E.	967	1,349	1,040	\$10,056.80	MODM	CM
JAD 109622 T&LF/SILVER GULLY	A5105627	148	M23	23	9	AAAM	18.1	0.6	74.4	89	13	43	8	76	16	73	MF4E.	1729	1,728	1,286	\$22,234.94	NZMZC	CM
JAD 109622 T&LF/SILVER GULLY	A5114438	2025	M11	23	3	AAAMPCS	18.3	0.1	67.0	55	18	0	0	0	0	0	MP4E.	560	1,397	936	\$5,241.60	SMAM	CM
JAD 109622 T&LF/SILVER GULLY	A5209238	105	M41	23	12	AAAM	21.3	0.4	70.5	70	13	54	0	33	67	80	MF4E.	2284	1,342	946	\$21,606.64	TECM	CM
JAD 109622 T&LF/SILVER GULLY	A5209239	2001	M41	23	3	AAAMPCS	18.6	2.6	57.8	68	14	37	0	70	30	62	MP5S.H1	501	1,550	896	\$4,488.96	TECM	CM
JAD 109622 T&LF/SILVER GULLY	A5209241	2003	M41	23	2	AAAMBLS	19.6	3.4	51.9	0	0	0	0	0	0	0	MB5S.50H1	356	1,114	578	\$2,057.68	TECM	CM
JAD 109622 T&LF/SILVER GULLY	A5209234	101	M41	23	5	AAAM	19.6	0.3	72.6	79	10	47	4	19	77	82	MF4E.	968	1,399	1,016	\$9,834.88	TECM	CM
JAD 109622 T&LF/SILVER GULLY	A5209236	103	M41	23	7	AAAM	20.2	0.4	71.9	67	13	57	0	39	61	78	MF4E.	1350	1,345	967	\$13,054.50	TECM	CM
JAD 109622 T&LF/SILVER GULLY	A5209237	104	M41	23	8	AAAM	19.7	0.8	69.5	77	12	47	0	26	74	79	MF4S.H1	1436	1,378	958	\$13,756.88	TECM	CM
JAD 109622 T&LF/SILVER GULLY	A5209235	102	M41	23	8	AAAM	20.4	0.4	69.4	66	12	55	2	33	65	78	MF4E.	1537	1,333	925	\$14,217.25	TECM	CM
JAD 109622 T&LF/SILVER GULLY	A5209240	2002	M41	23	5	AAAMPCS	19.4	2.1	60.4	58	21	0	0	0	0	0	MP5S.	945	1,180	713	\$6,737.85	TIAM	CM
JAD 109622 T&LF/SILVER GULLY	A5161612	147	M23	23	7	AAAM	18.4	0.2	73.5	69	10	48	81	15	4	77	MF4E.	1307	1,620	1,191	\$15,566.37	TIAM	NM
JAD 109622 T&LF/SILVER GULLY	A5161613	2018	M23	23	1	AAAMLMS	17.2	0.6	70.1	64	12	64	70	26	4	76	MWF4E.	189	1,692	1,186	\$2,241.54	TIAM	NM
JAD 109631 LUFRA	A5102635	2218	M08	23	2	MCRT	19.9	3.3	55.6	0	0	0	0	0	0	0	MC5S.S1	257	761	423	\$1,087.11	AMEM	AA
JAD 109631 LUFRA	A5102627	421	M08	23	6	AAAM	18.2	0.8	72.5	92	11	25	0	22	78	75	MF4S.	918	1,484	1,076	\$9,877.68	FOXM	AA
JAD 109631 LUFRA	A5102634	2217	M08	23	2	MLKS	18.1	1.4	59.6	0	0	0	0	0	0	0	MZ5S.	294	772	460	\$1,352.40	FOXM	AA
JAD 109631 LUFRA	A5102628	422	M08	23	2	AAAM	19.3	0.5	69.5	96	12	36	2	5	93	85	MF4E.H1	362	1,394	969	\$3,507.78	MEWS	AA
JAD 109631 LUFRA	A5102629	423	M08	23	3	AAAM	18.1	0.7	70.1	93	16	27	0	5	95	77	MF4S.H1F1	557	1,502	1,053	\$5,865.21	MEWS	AA
JAD 109631 LUFRA	A5102623	417	M08	23	2	AAAAM	17.3	0.8	71.5	94	14	34	25	73	2	71	MF4S.	309	1,624	1,161	\$3,587.49	MEWS	AA
JAD 109631 LUFRA	A5102625	419	M08	23	4	AAAM	19.0	0.7	73.0	100	10	34	2	14	84	85	MF4S.	686	1,441	1,052	\$7,216.72	MEWS	AA
JAD 109631 LUFRA	A5102626	420	M08	23	2	AAAM	19.9	0.5	73.6	105	14	33	0	20	80	86	MF4E.H1	341	1,327	977	\$3,331.57	MEWS	AA
JAD 109631 LUFRA	A5102632	2215	M08	23	6	MPCS	17.7	2.4	63.4	87	18	30	15	34	51	69	MP5S.H1	1111	1,380	875	\$9,721.25	MODM	AA
JAD 109631 LUFRA	A5102631	2214	M08	23	2	AAAMLMS	16.6	0.2	70.9	0	0	0	0	0	0	0	MLF4E.40	250	1,495	1,060	\$2,650.00	PMWF	AA
JAD 109631 LUFRA	A5102624	418	M08	23	3	AAAM	18.8	0.1	73.7	99	14	39	0	7	93	87	MF4E.	456	1,450	1,069	\$4,874.64	PMWF	AA
JAD 109631 LUFRA	A5102630	424	M08	23	2	AAAM	17.4	0.3	69.9	89	12	33	3	41	56	73	MWF4E.H1A1	298	1,564	1,093	\$3,257.14	TIAM	AA
JAD 109631 LUFRA	A5102633	2216	M08	23	2	MLMS	16.5	0.2	66.5	0	0	0	0	0	0	0	MLP5E.20	378	1,203	800	\$3,024.00	UWCM	AA
JAD 109633 H/HANNATON	A5116763	2008	M12	23	6	MPCS	17.8	5.0	52.9	85	24	29	0	33	67	66	MP5S.J1	1149	1,295	685	\$7,870.65	AMEM	CM
JAD 109633 H/HANNATON	A5116765	2010	M12	23	3	MLKS	18.4	2.6	54.0	0	0	0	0	0	0	0	MZ5S.	457	702	379	\$1,732.03	AMEM	CM
JAD 109633 H/HANNATON	A5116759	109	M12	23	10	AAAM	18.8	1.0	65.2	110	19	28	5	14	81	85	MF5S.F1	1887	1,414	922	\$17,398.14	FOXM	CM
JAD 109633 H/HANNATON	A5116758	108	M12	23	17	AAAM	19.0	1.0	70.3	107	16	38	3	37	60	85	MF4S.	3219	1,400	984	\$31,674.96	FOXM	CM
JAD 109633 H/HANNATON	A5116761	111	M12	23	2	AAAM	18.2	1.4	64.3	105	18	17	0	5	95	79	MF5S.F1	378	1,431	920	\$3,477.60	PEAM	CM
JAD 109633 H/HANNATON	A5116762	112	M12	23	3	AAAM	16.9	1.0	69.3	92	13	25	7	82	11	63	MWF4S.	575	1,683	1,166	\$6,704.50	TECM	CM
JAD 109633 H/HANNATON	A5116764	2009	M12	23	2	MBLS	18.7	6.2	48.5	0	0	0	0	0	0	0	MB5B.70H2	370	1,089	528	\$1,953.60	TIAM	CM
JAD 109633 H/HANNATON	A5116760	110	M12	23	4	AAAM	20.3	1.0	70.3	113	11	34	4	24	72	92	MF5S.F1	762	1,276	897	\$6,835.14	TIAM	CM
JAD 109638 RP/N	A5222602	2019	M44	23	2	MBLS	19.0	3.3	52.6	0	0	0	0	0	0	0	MB5S.70H2C1	358	1,150	605	\$2,165.90	AMEM	AA
JAD 109638 RP/N	A5222599	116	M44	23	6	AAAM	20.4	0.4	71.4	104	20	39	13	48	39	82	MF4E.H1F1	1088	1,333	952	\$10,357.76	FOXM	AA
JAD 109638 RP/N	A5222600	2020	M44	23	2	AAAM	18.1	0.5	67.5	48	14	0	0	0	0	0	MF4E.	317	1,311	885	\$2,805.45	FOXM	AA
JAD 109638 RP/N	A5222601	2018	M44	23	6	AAAMPCS	19.2	2.7	62.2	99	18	30	38	27	35	78	MP5S.H1J2	1185	1,211	753	\$8,923.05	MAFM	AA
JAD 109638 RP/N	A5222597	114	M44	23	4	AAAAM	18.8	0.5	72.6	115	17	33	41	32	27	88	MF4E.H1	712	1,423	1,033	\$7,354.96	MEWS	AA
JAD 109638 RP/N	A5222598	115	M44	23	10	AAAM	20.4	0.7	74.3	113	16	36	36	45	19	88	MF4S.H1	1900	1,323	983	\$18,677.00	MEWS	AA
JAD 109639 WYNDARRA/R&DH	A5179902	2213	M29	23	2	AAAMPCS	18.6	3.3	58.3	82	12	42	42	51	7	73	MP5S.	265	1,386	808	\$2,141.20	EWES	AA
JAD 109639 WYNDARRA/R&DH	A5179900	416	M29	23	6	AAAM	19.8	0.2	74.1	99	13	45	85	11	4	90	MF4E.	1163	1,390	1,030	\$11,978.90	TECM	AA
JAD 109639 WYNDARRA/R&DH	A5179901	417	M29	23	2	AAAM	19.7	0.4	72.8	93	14	39	94	6	0	86	MF4E.	380	1,396	1,016	\$3,860.80	TECM	AA
JAD 109643 THREE LAKES	A5210269	110	M41	23	10	AAAM	19.8	0.6	73.7	98	15	41	43	40	17	82	MF4S.H1	1854	1,368	1,008	\$18		

JAD 109647 BANYA	A5104796	121	M09	23	5	AAAM	18.4	2.2	67.8	80	14	52	19	7	74	81	MF4S.	851	1,428	968	\$8,237.68	EWES	AA
JAD 109647 BANYA	A5104797	2009	M09	23	1	MPCS	17.4	6.8	53.0	69	22	37	15	40	45	59	MP5S.J2	158	1,281	679	\$1,072.82	UWCM	AA
JAD 109648 MOUNT VIEW	A5192480	1101	M34	23	6	AAAM	19.6	0.7	72.4	101	19	33	55	43	2	79	MF4S.	1072	1,348	976	\$10,462.72	EWES	M
JAD 109648 MOUNT VIEW	A5192481	2701	M34	23	2	MPCS	18.3	3.5	56.4	79	25	27	29	65	6	58	MP5S.	362	1,328	749	\$2,711.38	TECM	M
JAD 109648 MOUNT VIEW	A5192482	4701	M34	23	2	AAACBKLMs	22.0	0.8	71.5	0	0	0	0	0	0	0	XWF4S.60	283	936	669	\$1,893.27	UWCM	NM
JAD 109651 BUSHY PARK/CALLAWADDA	A5221815	2212	M44	23	3	MBLS	18.4	2.7	52.2	0	0	0	0	0	0	0	MB5S.70H1	572	1,303	680	\$3,889.60	AMEM	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5221808	425	M44	23	4	AAAM	17.7	0.4	63.0	81	16	33	56	44	0	68	MF5E.	663	1,571	990	\$6,563.70	AMEM	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5221813	430	M44	23	3	AAAM	17.5	1.6	60.0	65	13	45	55	45	0	65	MWF5S.	534	1,543	926	\$4,944.84	EWES	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5098727	2202	M07	23	2	MPCS	15.7	4.0	53.2	68	20	25	17	69	14	50	MWP5S.J1	394	1,695	902	\$3,553.88	EWES	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5221810	427	M44	23	7	AAAM	18.5	0.7	68.1	91	11	35	21	68	11	72	MF5S.H1	1329	1,452	989	\$13,143.81	MEWS	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5221809	426	M44	23	7	AAAM	18.9	0.6	63.9	85	11	42	21	78	1	71	MF5S.H1	1295	1,410	901	\$11,667.95	PEAM	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5221812	429	M44	23	3	AAAM	18.4	0.7	71.5	92	18	35	17	47	36	73	MF4S.H2F1	549	1,462	1,045	\$5,737.05	PJWF	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5221811	428	M44	23	6	AAAM	18.2	0.4	70.9	91	10	51	30	56	14	79	MF4E.H1	1139	1,498	1,062	\$12,096.18	PMWF	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5098725	430	M09	23	5	AAAM	16.6	1.9	60.9	75	11	40	33	36	31	68	MWF5S.	868	1,826	1,112	\$9,652.16	PMWF	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5221814	2211	M44	23	7	MPCS	17.7	2.2	57.2	84	19	36	18	64	18	65	MP5S.H1	1220	1,432	819	\$9,991.80	TECM	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5098726	2201	M07	23	2	AAAMLMS	15.7	2.0	57.2	0	0	0	0	0	0	0	MWF5S.60	300	1,747	999	\$2,997.00	TECM	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5221816	2213	M44	23	3	MLKS	17.6	2.8	52.6	0	0	0	0	0	0	0	MZ5S.	541	797	419	\$2,266.79	WATM	ND
JAD 109655 IMINA	A5190424	104	M33	23	7	AAAM	21.2	0.9	73.2	91	13	38	64	29	7	83	MF4S.	1294	1,339	980	\$12,681.20	FOXm	M
JAD 109655 IMINA	A5089427	106	M02	23	3	AAAM	19.5	2.6	63.4	96	10	41	13	30	57	83	MF5S.H1	474	1,388	880	\$4,171.20	FOXm	AA
JAD 109655 IMINA	A5089429	108	M02	23	10	AAAM	20.5	1.3	71.8	98	17	57	24	55	21	87	MF4S.H1	1909	1,377	989	\$18,880.01	FOXm	AA
JAD 109655 IMINA	A5089428	107	M02	23	2	AAAM	21.8	1.8	67.1	116	16	52	12	22	66	100	MF5S.H1	401	1,221	819	\$3,284.19	PEAM	AA
JAD 109655 IMINA	A5089431	2005	M02	23	3	MPCS	19.3	5.5	56.7	85	21	37	29	40	31	70	MP5S.H1J1	546	1,185	672	\$3,669.12	PEAM	AA
JAD 109655 IMINA	A5190425	2030	M33	23	2	MPCS	19.5	4.9	57.5	81	20	30	46	52	2	65	MP5S.H1	352	1,217	700	\$2,464.00	TECM	M
JAD 109655 IMINA	A5089426	105	M02	23	8	AAAM	20.8	1.7	68.9	74	15	44	2	17	81	78	MF5S.H1	1536	1,351	931	\$14,300.16	TECM	AA
JAD 109655 IMINA	A5089430	2004	M02	23	2	MPCS	18.7	7.1	53.1	66	20	36	4	30	66	62	MP5S.H1J1	402	1,128	599	\$2,407.98	TIAM	AA
JAD 109660 OAKPARK/MARYVALE	A5119919	112	M13	23	8	AAAM	20.4	0.8	73.2	112	12	36	3	58	39	87	MF4S.	1456	1,264	925	\$13,468.00	EWES	M
JAD 109660 OAKPARK/MARYVALE	A5119918	111	M13	23	3	AAAM	18.3	2.0	72.6	101	13	31	27	64	9	75	MF4S.	442	1,412	1,025	\$4,530.50	HWAM	AA
JAD 109660 OAKPARK/MARYVALE	A5119917	110	M13	23	7	AAAM	20.3	1.2	72.6	107	14	30	14	50	36	82	MF4S.	1278	1,253	910	\$11,629.80	MAFM	AA
JAD 109660 OAKPARK/MARYVALE	A5119922	2014	M13	23	5	MPCS	19.0	4.1	60.4	103	21	37	4	60	36	76	MP5S.H1C1	919	1,242	750	\$6,892.50	SMAM	M
JAD 109660 OAKPARK/MARYVALE	A5119920	113	M13	23	3	AAAM	21.2	1.4	69.9	107	13	25	3	42	55	83	MF4S.M	546	1,263	883	\$4,821.18	TATS	M
JAD 109660 OAKPARK/MARYVALE	A5119921	114	M13	23	2	AAAM	19.7	1.1	71.0	101	19	22	2	24	74	78	MF4S.	370	1,308	929	\$3,437.30	TIAM	M
JAD 109660 OAKPARK/MARYVALE	A5144893	2010	M19	23	2	AAAMLMS	17.1	0.9	70.0	0	0	0	0	0	0	0	MLF4E.40	285	1,240	868	\$2,473.80	UWCM	ND
JAD 109660 OAKPARK/MARYVALE	A5144894	4020	M19	23	3	AAAFXLMS	24.3	0.4	77.8	0	0	0	0	0	0	0	XWF4E.60	553	514	400	\$2,212.00	UWCM	ND
JAD 109668 ONLEY	A5209999	7001	M41	23	4	AAAFX	29.7	0.7	63.7	0	0	0	0	0	0	0	DF5S.70H1U1K1	611	243	155	\$947.05	MCHA	ND
JAD 109668 ONLEY	A5210000	7002	M41	23	6	AAAFX	25.9	0.8	66.7	0	0	0	0	0	0	0	DWF5S.60H1K2U1	1015	210	140	\$1,421.00	UWCM	ND
JAD 109668 ONLEY	A5210001	7003	M41	23	4	FXLMS	26.1	1.3	70.2	0	0	0	0	0	0	0	XLF5S.50H1K1	658	197	138	\$908.04	UWCM	ND
JAD 109670 RAYKIN PARU/STAWELL	A5179895	437	M38	23	4	AAAM	22.3	0.9	74.0	116	14	30	3	48	49	89	MF4S.H1	681	1,216	900	\$6,129.00	FOXm	ND
JAD 109670 RAYKIN PARU/STAWELL	A5179896	4239	M38	23	5	AAAFX	26.4	1.7	73.2	0	0	0	0	0	0	0	XF4S.120H1U1	894	481	352	\$3,146.88	PEAM	ND
JAD 109670 RAYKIN PARU/STAWELL	A5179897	4238	M38	23	3	AAAFX	29.3	0.3	71.3	0	0	0	0	0	0	0	XF4E.120H2	434	325	232	\$1,006.88	PEAM	ND
JAD 109671 MERINGLE	A5113866	415	M11	23	3	AAAM	16.6	0.1	72.1	66	16	39	2	36	62	63	MWF4E.H1	539	1,664	1,200	\$6,468.00	AMEM	AA
JAD 109671 MERINGLE	A5113869	418	M11	23	7	AAAM	19.2	0.1	76.4	105	12	33	2	10	88	87	MF4E.	1256	1,442	1,102	\$13,841.12	EWES	AA
JAD 109671 MERINGLE	A5113870	2211	M11	23	7	MPCS	17.5	1.5	63.5	103	18	35	29	20	51	80	MP5S.	1193	1,454	923	\$11,011.39	EWES	AA
JAD 109671 MERINGLE	A5113872	2213	M11	23	2	MLKS	17.0	1.3	53.1	0	0	0	0	0	0	0	MZ5S.	363	836	444	\$1,611.72	FOXm	AA
JAD 109671 MERINGLE	A5113865	414	M11	23	5	AAAM	18.6	0.6	71.0	92	13	39	2	16	82	83	MF4E.	920	1,503	1,067	\$9,816.40	MEWS	AA
JAD 109671 MERINGLE	A5113871	2212	M11	23	2	MBLS	18.1	2.2	56.3	0	0	0	0	0	0	0	MB4S.90H1	364	1,364	768	\$2,795.52	MODM	AA
JAD 109671 MERINGLE	A5113868	417	M11	23	6	AAAM	17.9	0.3	72.3	91	10	32	2	10	88	78	MF4E.	1009	1,584	1,145	\$11,553.05	TATS	AA
JAD 109671 MERINGLE	A5179898	2257	M33	23	3	AAAMLMS	16.9	0.1	65.9	63	14	47	65	29	6	68	MWF5E.	477	1,659	1,093	\$5,213.61	TECM	NM
JAD 109671 MERINGLE	A5113867	416	M11	23	10	AAAM	17.9	0.6	71.2	110	10	29	2	43	55	82	MF4S.	1788	1,517	1,080	\$19,310.40	TECM	AA
JAD 109671 MERINGLE	A5179899	4201	M33	23	3	AAAFXLMS	22.7	1.2	63.7	0	0	0	0	0	0	0	XWF5S.70	543	805	513	\$2,785.59	UWCM	NM
JAD 109673 RP/N	A4949330	2213	M12	23	3	MLKS	18.4	2.0	53.5	0	0	0	0	0	0	0	MZ5S.	499	729	390	\$1,946.10	AMEM	AA
JAD 109673 RP/N	A4949328	416	M12	23	13	AAAM	21.2	0.7	67.1	64	14	56	2	16	82	80	MF5S.	2574	1,259	845	\$21,750.30	EWES	AA
JAD 109673 RP/N	A5026460	420	M12	23	4	AAAM	19.6	0.8	72.9	57	19	0	0	0	0	0	MF5S.	772	1,274	929	\$7,171.88	MODM	AA
JAD 109673 RP/N	A5026458	418	M12	23	2	AAAAM	19.1	1.7	72.4	109	11	24	79	13	8	85	MF4S.	365	1,380	999	\$3,646.35	PEAM	AA
JAD 109673 RP/N	A5026459	419	M12	23	10	AAAM	20.3	1.1	74.9	93	18	34	38	25	37	81	MF4S.	1970	1,299	973	\$19,168.10	PMWF	AA
JAD 109673 RP/N	A4949329	2217	M12	23	4	AAAMPcS	17.2	1.1	66.0	117	16	23	16	79	5	75	MP5S.	799	1,424	940	\$7,510.60	PMWF	AA
JAD 109673 RP/N	A4949326	414	M12	23	5	AAAM	18.2	0.4	74.9	118	14	23	15	83	2	77	MF4E.M	989	1,463	1,096	\$10,839.44	PMWF	AA
JAD 109673 RP/N	A4949325	413	M12	23	4	AAAM	17.9	0.6	70.8	96	13	36	18	75	7	73	MF5S.M	747	1,523	1,078	\$8,052.66	TECM	AA
JAD 109673 RP/N	A4949327	415	M12	23	5	AAAM	17.7	0.5	73.4	133	14	23	5	91	4	82	MOF4S.M	980	1,557	1,143	\$11,201.40	TECM	AA
JAD 109673 RP/N	A5026462	2214	M12	23	3	AAAMPcS	18.7	5.2	61.5	92	19	34	45	40	15	72	MP5S.H1	574	1,234	759	\$4,356.66	TIAM	AA
JAD 109675 CAH/D	A5133139	101	M16	23	6	AAAM	20.6	0.6	70.4	111	8	31	2	9	89	92	MF4S.H1	1148	1,297	913	\$10,481.24	EWES	CM
JAD 109675 CAH/D	A5133140	102	M16	23	5	AAAM	20.9</																

JAD 109677 KWANGALOO	A5128035	1115	M15	23	2	AAAM	18.8	0.3	72.7	92	9	26	34	64	2	71	MF4E.	378	1,391	1,011	\$3,821.58	MEWS	NM
JAD 109677 KWANGALOO	A5128037	1117	M15	23	4	AAAM	18.5	0.5	72.0	75	15	28	23	46	31	64	MF4E.H1	683	1,436	1,034	\$7,062.22	MEWS	CM
JAD 109677 KWANGALOO	A5128038	1118	M15	23	3	AAAM	18.0	0.4	71.0	83	14	33	5	75	20	65	MF4E.H1	559	1,472	1,045	\$5,841.55	MEWS	CM
JAD 109677 KWANGALOO	A5128030	17206	ZQ14	23	2	AAAM	17.4	0.1	71.6	77	12	35	72	28	0	71	MWF4E.	305	2,399	1,718	\$5,239.90	NZMZC	NM
JAD 109677 KWANGALOO	A5128026	17202	ZQ14	23	9	AAAM	18.8	0.5	72.4	80	15	43	2	88	10	68	MF4E.H1	1623	2,035	1,473	\$23,906.79	NZMZC	NM
JAD 109677 KWANGALOO	A5128024	1104	M15	23	1	AAAM	20.2	1.0	67.2	103	14	32	58	41	1	83	MF5S.	192	1,310	880	\$1,689.60	TECM	NM
JAD 109677 KWANGALOO	A5128044	2708	M15	23	6	MBLS	18.5	3.6	53.1	0	0	0	0	0	0	0	MB5S.60H1	1095	1,205	640	\$7,008.00	TECM	CM
JAD 109677 KWANGALOO	A5128040	2704	M15	23	3	AAAMPCS	18.0	2.1	60.7	83	18	38	10	76	14	65	MP5S.H1	481	1,354	822	\$3,953.82	TECM	NM
JAD 109677 KWANGALOO	A5128043	2707	M15	23	2	AAAMBLS	19.0	4.1	55.7	0	0	0	0	0	0	0	MB5B.70H1	323	1,167	650	\$2,099.50	TIAM	NM
JAD 109677 KWANGALOO	A5128039	1119	M15	23	2	AAM	17.2	0.5	68.5	84	20	29	40	47	13	66	MF5E.H1A2	373	1,517	1,039	\$3,875.47	TIAM	NM
JAD 109688 LOYOAK	A5099181	101	M07	23	5	AAAM	17.0	0.8	69.4	77	15	27	2	95	3	56	MF5S.	851	1,697	1,178	\$10,024.78	AMEM	AA
JAD 109688 LOYOAK	A5099182	102	M07	23	4	AAAM	16.9	0.5	65.5	65	13	39	20	80	0	58	MF5E.	765	1,664	1,090	\$8,338.50	SMAM	AA
JAD 109688 LOYOAK	A5099183	2004	M07	23	2	MPCS	16.6	4.1	56.0	68	18	26	4	86	10	51	MWP5S.	333	1,554	870	\$2,897.10	TECM	ND
JAD 109689 MODBRIM/K	A5125210	2021	M14	23	2	MLMSPCS	20.1	12.4	42.7	0	0	0	0	0	0	0	MLP5B.40	386	703	300	\$1,158.00	EWES	AA
JAD 109689 MODBRIM/K	A5125209	2020	M14	23	3	AAAMLMS	21.0	1.8	59.9	0	0	0	0	0	0	0	MLF5S.40	540	1,058	634	\$3,423.60	MCHA	AA
JAD 109689 MODBRIM/K	A5125207	103	M14	23	9	AAAM	22.1	1.4	63.1	90	17	15	2	59	39	69	MF5E.	1699	1,062	670	\$11,383.30	MODM	AA
JAD 109689 MODBRIM/K	A5125205	101	M14	23	4	AAAM	21.3	1.5	67.2	99	15	19	10	80	10	70	MF5S.	739	1,156	777	\$5,742.03	SMAM	AA
JAD 109689 MODBRIM/K	A5125206	102	M14	23	6	AAAM	22.4	1.6	61.8	88	13	26	4	58	38	74	MF5S.	1148	1,196	739	\$8,483.72	UWCM	AA
JAD 109689 MODBRIM/K	A5125208	2019	M14	23	4	AAAMLMS	19.8	5.8	62.7	0	0	0	0	0	0	0	MWF4S.50	623	1,078	676	\$4,211.48	VWPM	AA
JAD 109689 MODBRIM/K	A5125211	2022	M14	23	4	MPCS	21.3	8.2	48.1	79	30	27	4	67	29	58	MP5B.	730	877	422	\$3,080.60	WATM	AA
JAD 109689 MODBRIM/K	A5125212	2023	M14	23	2	MBLS	21.9	22.8	30.9	0	0	0	0	0	0	0	MB5B.70H1	316	453	140	\$442.40	WATM	AA
JAD 109690 E/ORANA	A5133180	132	M16	23	5	AAAM	17.1	1.0	65.9	92	14	32	25	71	4	68	MWF4S.F1	910	1,646	1,085	\$9,873.50	AMEM	AA
JAD 109690 E/ORANA	A5187843	2019	M31	23	3	MLPCS	16.9	2.7	58.2	0	0	0	0	0	0	0	MLP5S.30	543	1,220	710	\$3,855.30	EWES	AA
JAD 109690 E/ORANA	A5133187	2008	M16	23	4	AAAMPCS	16.9	2.4	59.7	84	18	26	44	46	10	64	MWP5S.	749	1,474	880	\$6,591.20	EWES	AA
JAD 109690 E/ORANA	A5187841	2017	M31	23	9	AAAMLMS	17.6	0.9	68.8	55	22	0	0	0	0	0	MWF4S.	1602	1,510	1,039	\$16,644.78	FOXM	AA
JAD 109690 E/ORANA	A5133190	2011	M16	23	4	AAAMBLS	18.2	3.8	51.8	0	0	0	0	0	0	0	MB5S.80H1	753	1,247	646	\$4,864.38	FOXM	AA
JAD 109690 E/ORANA	A5133185	137	M16	23	8	AAAM	18.9	0.7	70.6	106	13	31	7	47	46	82	MF4S.H1	1523	1,392	983	\$14,971.09	FOXM	AA
JAD 109690 E/ORANA	A5133184	136	M16	23	13	AAAM	20.1	0.9	72.0	108	19	34	7	42	51	84	MF4S.	2506	1,299	935	\$23,431.10	MAFM	AA
JAD 109690 E/ORANA	A5133189	2010	M16	23	3	MLKS	18.2	1.2	58.9	0	0	0	0	0	0	0	MZ5S.	575	759	447	\$2,570.25	MCHA	AA
JAD 109690 E/ORANA	A5133182	134	M16	23	8	AAAM	19.5	0.8	73.5	108	15	32	2	32	66	86	MF4S.	1527	1,350	992	\$15,147.84	MEWS	AA
JAD 109690 E/ORANA	A5133188	2009	M16	23	7	AAAMPCS	18.1	1.7	59.7	0	0	0	0	0	0	0	MP5S.90H1J1	1318	1,283	766	\$10,095.88	MODM	AA
JAD 109690 E/ORANA	A5133177	129	M16	23	4	AAAAM	18.4	0.5	71.6	101	15	36	5	44	51	82	MF4S.	765	1,458	1,044	\$7,986.60	PEAM	AA
JAD 109690 E/ORANA	A5133183	135	M16	23	8	AAAM	19.9	0.6	73.7	109	16	31	6	52	42	83	MF4E.	1538	1,303	960	\$14,764.80	PEAM	AA
JAD 109690 E/ORANA	A5133179	131	M16	23	9	AAAM	17.6	1.1	69.2	101	14	32	26	59	15	75	MF4S.	1718	1,574	1,089	\$18,709.02	PMWF	AA
JAD 109690 E/ORANA	A5133176	128	M16	23	5	AAAAM	17.4	0.9	69.1	104	14	36	43	43	14	81	MF4S.	958	1,606	1,110	\$10,633.80	PMWF	AA
JAD 109690 E/ORANA	A5133186	138	M16	23	3	AAAM	18.2	0.8	67.4	114	21	37	5	63	32	79	MF4S.A1C2H1	578	1,335	900	\$5,202.00	TIAM	ND
JAD 109690 E/ORANA	A5133191	2012	M16	23	2	MBLS	18.2	5.8	47.4	0	0	0	0	0	0	0	MB5S.70H2	366	1,055	500	\$1,830.00	TIAM	AA
JAD 109690 E/ORANA	A5187842	2029	M33	23	6	AAAMLMS	17.0	0.9	65.9	0	0	0	0	0	0	0	MLF4E.50	1101	1,472	970	\$10,679.70	UWCM	AA
JAD 109690 E/ORANA	A5133178	130	M16	23	8	AAAM	18.4	0.9	69.5	113	10	42	53	40	7	89	MF4S.	1525	1,442	1,002	\$15,280.50	UWCM	AA
JAD 109690 E/ORANA	A5133181	133	M16	23	7	AAAM	18.9	0.7	72.3	115	13	28	0	81	19	80	MF4S.	1323	1,387	1,003	\$13,269.69	UWCM	AA
JAD 109691 H/JALLUMBA	A5201227	117	M37	23	5	AAAM	19.1	1.1	68.8	84	14	34	24	49	27	72	MF5S.H1	893	1,427	982	\$8,769.26	FOXM	NM
JAD 109691 H/JALLUMBA	A5201226	116	M37	23	5	AAAM	18.7	0.8	68.9	81	10	40	18	75	7	70	MF5S.H1	959	1,466	1,010	\$9,685.90	PMWF	NM
JAD 109691 H/JALLUMBA	A5201228	2018	M37	23	3	AAAMPCS	18.6	3.0	54.5	74	23	28	15	79	6	56	MP5S.H1	591	1,284	700	\$4,137.00	TIAM	NM
JAD 109691 H/JALLUMBA	A5201229	2019	M37	23	2	MBLS	19.2	6.6	44.6	0	0	0	0	0	0	0	MB5S.70H1	302	1,119	499	\$1,506.98	TIAM	NM
JAD 109691 H/JALLUMBA	A5201230	4008	M37	23	4	FXWNS	22.1	1.2	69.8	0	0	0	0	0	0	0	XWF5S.60H1	756	845	590	\$4,460.40	UWCM	NM
JAD 109691 H/JALLUMBA	A5201224	114	M37	23	4	AAAM	19.5	0.8	70.1	90	15	37	51	42	7	77	MF4E.H1	753	1,394	977	\$7,356.81	UWCM	NM
JAD 109691 H/JALLUMBA	A5201225	115	M37	23	9	AAAM	19.5	0.7	68.1	89	11	36	38	32	30	80	MF5S.H1	1669	1,396	951	\$15,872.19	UWCM	NM
JAD 109699 TD/AVONDALE	A5155992	2041	M24	23	2	MLMSPCS	16.9	0.1	63.8	40	21	0	0	0	0	0	MLP5E.	251	1,129	720	\$1,807.20	AMEM	AA
JAD 109699 TD/AVONDALE	A5132010	2208	M16	23	5	MPCS	17.5	1.3	63.6	91	15	22	0	42	58	68	MP4S.H1	885	1,415	900	\$7,965.00	EWES	AA
JAD 109699 TD/AVONDALE	A5132007	420	M16	23	6	AAAM	18.6	0.3	73.7	98	13	21	0	48	52	73	MF4E.	1040	1,411	1,040	\$10,816.00	FOXM	AA
JAD 109699 TD/AVONDALE	A5132008	421	M16	23	3	AAAM	18.3	0.4	68.7	91	16	35	0	71	29	71	MF4E.H1	433	1,434	985	\$4,265.05	FOXM	AA
JAD 109699 TD/AVONDALE	A5155991	2011	M22	23	2	AAAMLMS	17.6	0.2	69.0	48	14	0	0	0	0	0	MLF4E.	336	1,333	920	\$3,091.20	PEAM	AA
JAD 109699 TD/AVONDALE	A5132005	418	M16	23	5	AAAM	18.6	0.3	73.7	101	10	29	0	66	34	77	MF4E.H1	930	1,417	1,044	\$9,709.20	PEAM	AA
JAD 109699 TD/AVONDALE	A5132009	422	M16	23	3	AAAM	18.2	0.1	71.1	96	14	24	2	72	26	69	MF4E.H1F1	526	1,447	1,029	\$5,412.54	PMWF	AA
JAD 109699 TD/AVONDALE	A5132004	417	M16	23	2	AAAM	18.2	0.1	74.3	111	11	34	0	85	15	79	MF4E.	374	1,452	1,079	\$4,035.46	PMWF	AA
JAD 109699 TD/AVONDALE	A5132003	416	M16	23	3	AAAAM	16.8	0.3	71.3	86	10	28	44	53	3	69	MF4E.	399	1,705	1,216	\$4,851.84	TECM	AA
JAD 109699 TD/AVONDALE	A5132006	419	M16	23	4	AAAM	20.2	0.5	73.8	107	13	28	0	70	30	78	MF4E.H1	612	1,279	944	\$5,777.28	UWCM	AA
JAD 109702 GLENIRIS	A5006209	2018	M16	23	2	AAMLMS	17.0	0.1	69.5	0	0	0	0	0	0	0	MLP4E.40H1	286	1,223	850	\$2,431.00	AMEM	AA
JAD 109702 GLENIRIS	A5132106	2216	M16	23	2	MLKS	17.8	2.5	51.2	0	0	0	0	0	0	0	MZ4S.	394	785	402	\$1,583.88	AMEM	AA
JAD 109702 GLENIRIS	A5132104	2214	M16	23	6	AAAMPCS	17.5	2.7	60.1	85	25	34	13	30	57	68	MP5S.H1	1034	1,384	832	\$8,602.88	EWES	AA
JAD 109702 GLENIRIS	A5159604	4001	M23	23	2	AAAFXLMS	23.6</																

JAD 007410 BUNINJON/HC	A5107846	407	M10	23	3	AAAM	18.4	0.6	74.0	92	11	22	0	81	19	66	MF4E.	520	1,447	1,071	\$5,569.20	PMWF	NM
JAD 007410 BUNINJON/HC	A5107844	405	M10	23	3	AAAM	18.4	0.9	73.5	109	9	30	2	87	11	76	MF4S.	523	1,463	1,075	\$5,622.25	PMWF	NM
JAD 007410 BUNINJON/HC	A5132921	2218	M16	23	2	MLKS	17.4	0.4	60.8	0	0	0	0	0	0	0	MZ5E.	276	773	470	\$1,297.20	UWCM	CM
JAD 078960 RR/HILLSIDE	A5204977	4718	M38	23	4	AAAFX	36.0	1.1	72.2	0	0	0	0	0	0	0	XF4S.100H1	629	278	201	\$1,264.29	MAFM	NM
JAD 078960 RR/HILLSIDE	A5204978	4719	M38	23	7	AAAFXLMS	29.9	0.3	75.7	0	0	0	0	0	0	0	XLF4E.50	1218	252	191	\$2,326.38	MCHA	NM
JAD 078960 RR/HILLSIDE	A5204974	4715	M38	23	23	AAAFX	32.3	0.5	68.6	0	0	0	0	0	0	0	XF5E.100	4089	278	191	\$7,809.99	PEAM	NM
JAD 078960 RR/HILLSIDE	A5204975	4716	M38	23	10	AAAFX	33.3	1.3	69.3	0	0	0	0	0	0	0	XF5S.110	1755	286	198	\$3,474.90	PEAM	NM
JAD 078960 RR/HILLSIDE	A5204976	4717	M38	23	15	AAAFX	32.3	1.0	66.5	0	0	0	0	0	0	0	XF5S.100H1	2630	290	193	\$5,075.90	PEAM	NM
JAD 078960 RR/HILLSIDE	A5204973	4714	M38	23	7	AAAFX	31.7	0.1	76.0	0	0	0	0	0	0	0	XF4E.80	1222	267	203	\$2,480.66	UWCM	NM
JAD 078960 RR/HILLSIDE	A5204979	4720	M38	23	2	FXBLS	31.4	4.2	53.6	0	0	0	0	0	0	0	XB5S.70	323	187	100	\$323.00	UWCM	NM
JAD 093580 WALLALOO/PARK	A5152986	2208	M32	23	4	AAAMSTN	19.2	0.9	52.5	0	0	0	0	0	0	0	MC6S.S2	775	981	515	\$3,991.25	FOXN	NM
JAD 093580 WALLALOO/PARK	A4926122	2008	M32	23	4	MCRT	19.8	3.0	47.7	0	0	0	0	0	0	0	MC5S.S2Q2	755	820	391	\$2,952.05	FOXN	CM
JAD 093580 WALLALOO/PARK	A5075376	2007	M32	23	1	AAAMBLS	17.5	4.0	50.3	0	0	0	0	0	0	0	MWB5S.50H1	197	1,449	729	\$1,436.13	UWCM	NM
JAD 093580 WALLALOO/PARK	A5075370	2001	M32	23	3	AAAMPCS	17.1	12.9	45.3	70	15	42	7	69	24	58	MWP5B.	494	1,450	657	\$3,245.58	WATM	NM
JAD 093580 WALLALOO/PARK	A5075373	2004	M32	23	3	AAAMLKS	17.1	6.0	46.1	0	0	0	0	0	0	0	MZ6B.	527	937	432	\$2,276.64	WATM	NM
JAD 094490 S/WIMMERA DOWNS	A5147360	4205	M20	23	10	AAAFXLMS	24.6	0.3	75.7	0	0	0	0	0	0	0	XWF4E.80	1911	634	480	\$9,172.80	DYNM	AA
JAD 094490 S/WIMMERA DOWNS	A5205686	434	M38	23	7	AAAM	21.0	0.4	68.3	62	14	56	2	22	76	78	MF4E.	1363	1,269	867	\$11,817.21	EWES	AA
JAD 094490 S/WIMMERA DOWNS	A5147358	4203	M20	23	16	AAAFX	27.5	0.2	76.4	0	0	0	0	0	0	0	XF4E.120U1	3031	389	297	\$9,002.07	EWES	AA
JAD 094490 S/WIMMERA DOWNS	A5147361	4206	M20	23	6	AAAFXLMS	26.0	0.2	76.8	0	0	0	0	0	0	0	XWF4E.70U1	1106	389	299	\$3,306.94	EWES	AA
JAD 094490 S/WIMMERA DOWNS	A5161609	4203	M23	23	18	AAAFX	29.0	0.3	76.6	0	0	0	0	0	0	0	XF4E.130H1	3244	336	257	\$8,337.08	EWES	AA
JAD 094490 S/WIMMERA DOWNS	A5161608	4202	M23	23	22	AAAFX	27.7	0.4	74.6	0	0	0	0	0	0	0	XF4E.110	3842	367	274	\$10,527.08	PEAM	AA
JAD 094490 S/WIMMERA DOWNS	A5147356	4201	M20	23	4	AAACBK	25.0	0.2	73.7	0	0	0	0	0	0	0	XF4E.100	726	787	580	\$4,210.80	PEAM	AA
JAD 094490 S/WIMMERA DOWNS	A5205685	433	M38	23	7	AAAM	22.0	0.4	74.9	70	8	63	2	28	70	86	MF4E.	1342	1,318	987	\$13,245.54	TECM	AA
JAD 094490 S/WIMMERA DOWNS	A5147357	4202	M20	23	17	AAAFX	27.0	0.3	76.7	0	0	0	0	0	0	0	XF4E.110	3240	430	330	\$10,692.00	TECM	AA
JAD 094490 S/WIMMERA DOWNS	A5147362	4207	M20	23	10	FXPCS	25.9	0.6	68.4	0	0	0	0	0	0	0	XP4S.100	1804	392	268	\$4,834.72	TECM	AA
JAD 094490 S/WIMMERA DOWNS	A5147363	4208	M20	23	6	FXLPCS	23.8	1.7	67.9	0	0	0	0	0	0	0	XWP4S.60	1055	495	336	\$3,544.80	TECM	AA
JAD 094490 S/WIMMERA DOWNS	A5161610	4204	M23	23	6	FXPCS	26.8	0.9	63.7	0	0	0	0	0	0	0	XP5E.100H1	1111	349	222	\$2,466.42	TECM	AA
JAD 094490 S/WIMMERA DOWNS	A5161607	4201	M23	23	6	AAACBK	25.8	0.2	74.5	0	0	0	0	0	0	0	XF4E.110	1060	607	452	\$4,791.20	TECM	AA
JAD 094490 S/WIMMERA DOWNS	A5205688	2224	M38	23	4	MPCS	20.1	2.4	61.0	57	13	60	2	71	27	67	MP5S.	681	1,190	726	\$4,944.06	TECM	AA
JAD 094490 S/WIMMERA DOWNS	A5147359	4204	M20	23	5	AAAFX	28.2	0.2	74.7	0	0	0	0	0	0	0	XF4E.100	920	351	262	\$2,410.40	TECM	AA
JAD 094490 S/WIMMERA DOWNS	A5205687	435	M38	23	14	AAAM	21.5	0.3	66.3	63	14	54	0	61	39	72	MF4E.	2698	1,228	814	\$21,961.72	TIAM	AA
JAD 103201 DR/BRIMPAEN	A5160546	2202	M23	23	6	AAAMPCS	17.9	0.3	63.0	54	17	59	21	76	3	60	MWP5E.	1180	1,302	820	\$9,676.00	AMEM	AA
JAD 103201 DR/BRIMPAEN	A5160543	404	M23	23	3	AAASUP	18.0	0.1	74.2	58	14	45	13	81	6	58	MF4E.	550	1,536	1,140	\$6,270.00	EWES	AA
JAD 103201 DR/BRIMPAEN	A5160540	401	M23	23	7	AAAASUP	18.1	0.1	71.4	64	12	63	19	79	2	69	MF4E.	1242	1,527	1,090	\$13,537.80	EWES	AA
JAD 103201 DR/BRIMPAEN	A5160548	2204	M23	23	5	AAMLMS	16.5	0.4	64.6	0	0	0	0	0	0	0	MLP4E.40	909	1,392	899	\$8,171.91	EWES	AA
JAD 103201 DR/BRIMPAEN	A5160541	402	M23	23	7	AAAASUP	18.7	0.1	75.0	57	12	65	23	67	10	70	MF4E.	1269	1,452	1,089	\$13,819.41	EWES	AA
JAD 103201 DR/BRIMPAEN	A5160547	2203	M23	23	6	AAAMLMS	16.8	0.1	71.0	0	0	0	0	0	0	0	MLF4E.50	1035	1,577	1,120	\$11,592.00	PEAM	AA
JAD 103201 DR/BRIMPAEN	A5160544	405	M23	23	4	AAASUP	17.9	0.1	72.7	53	19	0	0	0	0	0	MF4E.	663	1,486	1,080	\$7,160.40	TECM	AA
JAD 103201 DR/BRIMPAEN	A5160545	406	M23	23	2	AASUP	18.7	0.2	71.1	56	20	0	0	0	0	0	MF4E.	348	1,406	1,000	\$3,480.00	TECM	AA
JAD 103201 DR/BRIMPAEN	A5160542	403	M23	23	6	AAAASUP	19.3	0.1	74.6	59	11	68	39	61	0	74	MF4E.	996	1,365	1,018	\$10,139.28	TIAM	AA
JAD 103201 DR/BRIMPAEN	A5160549	2205	M23	23	3	AAAMLKS	17.6	0.5	53.6	0	0	0	0	0	0	0	MZ5E.	490	791	424	\$2,077.60	WATM	AA
JAD 107706 DUFFHOLME	A5154896	2022	M32	23	7	AAAMPCS	18.4	M32	4.9	57.6	101	18	35	7	66	27	MP5S.J1	1375	1,302	750	\$10,312.50	EWES	AA
JAD 107706 DUFFHOLME	A5154902	2027	M32	23	4	MCRS	20.0	6.8	53.4	0	0	0	0	0	0	0	MC5B.S1Q1	797	841	449	\$3,578.53	TECM	AA
JAD 107706 DUFFHOLME	A5154900	2026	M32	23	1	AAMLMS	16.5	9.2	47.4	0	0	0	0	0	0	0	MLP5S.30H1	156	1,181	560	\$873.60	TECM	AA
JAD 107706 DUFFHOLME	A5154897	2023	M32	23	3	AAAMBLS	19.1	6.2	53.1	0	0	0	0	0	0	0	MB5B.80C2	559	979	520	\$2,906.80	UWCM	AA
JAD 107706 DUFFHOLME	A5154899	2025	M32	23	4	AAAMLMS	16.4	3.7	59.2	0	0	0	0	0	0	0	MLF5S.40	779	1,654	979	\$7,626.41	UWCM	AA
JAD 107706 DUFFHOLME	A5154898	2024	M32	23	3	AAAMLKS	18.0	4.3	53.5	0	0	0	0	0	0	0	MZ5S.	567	766	410	\$2,324.70	UWCM	AA
JAD 107706 DUFFHOLME	A5154901	4018	M32	23	5	AAAFXLMS	22.5	5.1	63.2	0	0	0	0	0	0	0	XWF5S.50	796	649	410	\$3,263.60	VWPM	AA
JAD 107706 DUFFHOLME	A5154895	2021	M32	23	2	AAAMPCS	16.5	10.5	50.1	88	13	19	18	75	7	56	MP5S.J2	335	1,441	722	\$2,418.70	WATM	AA
JAD 107725 W/CLOVELLY	A5212866	402	M42	23	7	AAAM	18.7	0.6	65.0	92	11	48	64	32	4	84	MF5S.	1177	1,462	950	\$11,181.50	FOXN	AA
JAD 107872 JP/KARINGAL	A5142981	2271	M21	23	4	AAAM	25.4	0.1	73.3	65	11	59	61	26	13	85	MF4E.	632	683	501	\$3,166.32	AMEM	AA
JAD 107872 JP/KARINGAL	A5142984	2215	M19	23	2	MCRT	22.3	1.5	53.0	0	0	0	0	0	0	0	MC5S.S1Q1	309	566	300	\$927.00	AMEM	AA
JAD 107872 JP/KARINGAL	A5142983	2214	M19	23	1	MBLS	22.3	1.0	54.5	0	0	0	0	0	0	0	MB5E.40	194	642	350	\$679.00	FOXN	AA
JAD 107872 JP/KARINGAL	A5142982	2250	M21	23	2	MPCS	22.7	0.9	62.5	55	20	0	0	0	0	0	MP5S.	371	851	532	\$1,973.72	MODM	AA
JAD 107872 JP/KARINGAL	A5142979	418	M19	23	4	AAAM	22.1	0.2	68.5	68	11	58	47	53	0	78	MWF4E.	644	1,292	885	\$5,699.40	TATS	AA
JAD 107872 JP/KARINGAL	A5142980	419	M19	23	6	AAAM	23.5	0.2	73.7	60	10	48	26	35	39	76	MF4E.	1139	1,035	763	\$8,690.57	TIAM	AA
JAD 108538 ZAMMIT PASTORAL	A5222676	4720	M44	23	4	AAAFX	26.6	2.2	61.8	0	0	0	0	0	0	0	XF5S.80H1	680	405	250	\$1,700.00	AMEM	NM
JAD 108538 ZAMMIT PASTORAL	A5190570	1104	M35	23	3	AAAM	19.7	0.8	72.6	101	13	27	84	12	4	83	MF4S.	550	1,514	1,099	\$6,044.50	EWES	NM
JAD 108538 ZAMMIT PASTORAL	A5190572	1103	M33	23	2	AAAM	20.0	0.9	72.0	96	13	26	93	4	3	82	MF4S.	370	1,369	986	\$3,648.20	FOXN	NM
JAD 108538 ZAMMIT PASTORAL	A5190573	2701	M33	23	5	AAAMLMS	20.4	0.8	65.2	64	17	43	86	12	2	72	MWF4S.	903	1,321	861	\$7,774.83	HARM	NM
JAD 108538 ZAMMIT PASTORAL	A5222674	4718	M44	23	8	AAAFX	26.5	2.1	64.3	0	0	0	0	0									

JAD 109018 ALLANVALE/SOUTH	A5213019	2215	M42	23	3	MCRT	15.7	5.0	47.8	0	0	0	0	0	0	MC5S.S1	557	1,508	721	\$4,015.97	EWES	NM	
JAD 109018 ALLANVALE/SOUTH	A5212998	2201	M42	23	10	AAAMPCS	16.4	3.4	55.3	89	17	36	25	53	22	69	MP5S.H1	1841	1,626	899	\$16,550.59	EWES	AA
JAD 109018 ALLANVALE/SOUTH	A5205295	2221	M41	23	12	AAAMPCS	16.2	2.7	59.2	86	17	34	25	56	19	65	MP5S.	2262	1,622	960	\$21,715.20	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5182095	9101	M30	23	2	MSTNCRT	.0	0.0	0.0	0	0	0	0	0	0	0	MC6S.S2Q2	370	0	92	\$340.40	FFTM	AA
JAD 109018 ALLANVALE/SOUTH	A5212982	409	M42	23	7	AAAM	16.0	1.3	67.2	84	18	39	29	59	12	66	MF4S.H1	1348	1,966	1,321	\$17,807.08	FOXN	AA
JAD 109018 ALLANVALE/SOUTH	A5202059	2214	M37	23	5	AAMPCS	16.7	2.3	65.2	92	16	30	26	51	23	68	MP5S.J1	897	1,580	1,030	\$9,239.10	FOXN	NM
JAD 109018 ALLANVALE/SOUTH	A5202061	2216	M37	23	7	AMPCS	17.2	3.0	54.9	0	0	0	0	0	0	0	MC5S.P1	1283	1,093	600	\$7,698.00	FOXN	AA
JAD 109018 ALLANVALE/SOUTH	A5202047	427	M37	23	10	AAAM	19.0	0.5	74.2	98	11	35	67	23	10	83	MF4E.	1869	1,451	1,077	\$20,129.13	FOXN	NM
JAD 109018 ALLANVALE/SOUTH	A5202055	435	M37	23	2	AAAM	17.8	1.0	70.5	96	13	33	42	46	12	76	MF4S.	362	1,609	1,134	\$4,105.08	FOXN	AA
JAD 109018 ALLANVALE/SOUTH	A5202039	419	M37	23	11	AAAAMSUP	18.0	0.7	74.9	100	15	32	55	36	9	79	MF4S.	2034	1,571	1,177	\$23,940.18	FOXN	NM
JAD 109018 ALLANVALE/SOUTH	A5202040	420	M37	23	18	AAAAM	18.2	0.6	75.3	94	11	38	55	35	10	80	MF4S.	3350	1,546	1,164	\$38,994.00	FOXN	AA
JAD 109018 ALLANVALE/SOUTH	A5182094	2207	M30	23	6	MCRT	16.8	4.6	44.1	0	0	0	0	0	0	0	MC5S.S2Q1	1158	1,113	491	\$5,685.78	FOXN	AA
JAD 109018 ALLANVALE/SOUTH	A5182092	2205	M30	23	6	MCRT	18.6	3.7	47.7	0	0	0	0	0	0	0	MC5S.S2Q1	1072	881	420	\$4,502.40	FOXN	AA
JAD 109018 ALLANVALE/SOUTH	A5182089	2202	M30	23	8	MPCS	17.0	3.7	55.7	58	18	0	0	0	0	0	MP5S.	1482	1,616	900	\$13,338.00	FOXN	AA
JAD 109018 ALLANVALE/SOUTH	A5202046	426	M37	23	19	AAAM	19.6	0.6	73.8	96	14	37	67	28	5	81	MF4S.	3563	1,404	1,036	\$36,912.68	FOXN	AA
JAD 109018 ALLANVALE/SOUTH	A5202049	429	M37	23	12	AAAM	17.4	0.6	69.8	85	16	32	58	37	5	71	MF4S.H1	2254	1,691	1,180	\$26,597.20	FOXN	NM
JAD 109018 ALLANVALE/SOUTH	A5202050	430	M37	23	3	AAAM	17.5	1.7	71.4	95	20	33	34	29	37	75	MF4S.E	515	1,660	1,185	\$6,102.75	FOXN	NM
JAD 109018 ALLANVALE/SOUTH	A5202053	433	M37	23	2	AAAM	17.6	0.5	67.9	91	19	32	52	36	12	72	MF5E.C1	334	1,529	1,038	\$3,466.92	FOXN	NM
JAD 109018 ALLANVALE/SOUTH	A5213004	2218	M44	23	5	MPCS	16.1	4.7	58.0	84	18	35	21	44	35	65	MP5S.H1J1	886	1,603	930	\$8,239.80	FOXN	AA
JAD 109018 ALLANVALE/SOUTH	A5213015	412	M44	23	5	AAAM	15.8	3.0	62.2	86	19	34	11	73	16	61	MWF5S.H1C1	887	1,833	1,140	\$10,111.80	FOXN	NM
JAD 109018 ALLANVALE/SOUTH	A5220757	2203	M44	23	8	AAAMLMS	15.3	1.4	61.8	47	20	0	0	0	0	0	MLF5S.	1468	1,828	1,130	\$16,588.40	FOXN	AA
JAD 109018 ALLANVALE/SOUTH	A5220759	2205	M44	23	8	AAAMPCS	14.9	2.4	57.3	57	15	32	14	57	29	51	MWP5S.	1505	2,442	1,399	\$21,054.95	GSAS	AA
JAD 109018 ALLANVALE/SOUTH	A5212981	408	M42	23	12	AAAAM	16.6	0.9	71.7	89	13	43	17	55	28	74	MF4S.H1	2229	1,848	1,325	\$29,534.25	GSAS	NM
JAD 109018 ALLANVALE/SOUTH	A5202064	2219	M37	23	2	AAMLKS	17.4	1.2	66.4	0	0	0	0	0	0	0	MZ4S.	306	872	579	\$1,771.74	MCHA	AA
JAD 109018 ALLANVALE/SOUTH	A5205267	405	M38	23	7	AAAAM	16.4	1.2	70.1	94	11	34	44	40	16	75	MF4S.	1321	1,880	1,318	\$17,410.78	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5205270	408	M38	23	11	AAAAM	16.4	0.9	69.5	90	12	36	13	53	34	72	MF4S.	2155	1,885	1,310	\$28,230.50	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5205274	412	M38	23	5	AAASUP	16.6	0.4	69.1	87	14	34	32	54	14	69	MF4E.	954	1,849	1,278	\$12,192.12	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5205275	413	M38	23	4	AAAM	16.1	0.9	69.1	91	14	40	14	36	50	76	MF4S.	770	1,954	1,350	\$10,395.00	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5205279	417	M38	23	9	AAAM	15.7	0.5	67.9	91	14	23	46	39	15	68	MF4E.H1	1735	2,027	1,376	\$23,873.60	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5205280	418	M38	23	4	AAAM	16.3	1.0	70.1	90	15	40	32	48	20	71	MF4S.	772	1,897	1,330	\$10,267.60	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5205283	421	M38	23	8	AAAM	16.0	0.9	68.7	85	16	31	28	43	29	66	MF4S.	1572	1,951	1,340	\$21,064.80	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5205289	427	M38	23	12	AAAM	15.6	1.0	66.5	81	16	30	28	60	12	61	MF5S.H1	2297	2,030	1,350	\$31,009.50	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5205290	428	M38	23	12	AAAM	16.9	1.0	68.7	93	20	25	52	36	12	69	MF5S.H1	2247	1,719	1,181	\$26,537.07	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5212993	420	M42	23	9	AAAM	16.5	0.7	70.9	88	15	37	23	63	14	69	MF4S.	1660	1,822	1,292	\$21,447.20	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5212994	421	M42	23	9	AAAM	16.5	0.7	70.7	87	17	35	34	54	12	68	MF4S.H1	1738	1,832	1,295	\$22,507.10	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5212978	405	M42	23	9	AAAAM	17.4	1.1	70.6	93	10	40	35	45	20	78	MF4S.	1764	1,657	1,170	\$20,638.80	MEWS	AA
JAD 109018 ALLANVALE/SOUTH	A5212986	413	M42	23	10	AAAM	16.6	1.2	70.6	80	16	32	14	75	11	61	MF4S.H1	1838	1,765	1,246	\$22,901.48	MEWS	AA
JAD 109018 ALLANVALE/SOUTH	A5138800	413	M18	23	5	AAAAM	16.9	0.6	67.4	69	14	47	53	24	23	71	MWF5S.	865	1,742	1,174	\$10,155.10	MEWS	ND
JAD 109018 ALLANVALE/SOUTH	A5205292	430	M38	23	4	AAAM	20.0	0.8	72.0	90	11	32	22	44	34	77	MF4S.	732	1,329	957	\$7,005.24	NASS	NM
JAD 109018 ALLANVALE/SOUTH	A5212984	411	M42	23	8	AAAM	18.3	1.0	71.3	91	12	40	52	37	11	78	MF4S.	1581	1,506	1,074	\$16,979.94	NASS	AA
JAD 109018 ALLANVALE/SOUTH	A5213012	427	M42	23	5	AAAM	15.7	1.2	68.8	92	12	30	25	63	12	68	MWF4S.	905	2,033	1,399	\$12,660.95	NASS	NM
JAD 109018 ALLANVALE/SOUTH	A5212989	416	M42	23	7	AAAM	17.1	1.5	70.8	93	15	30	15	63	22	69	MF4S.H1F1	1262	1,668	1,181	\$14,904.22	PJWF	AA
JAD 109018 ALLANVALE/SOUTH	A5212987	414	M42	23	15	AAAM	17.3	1.0	69.3	91	15	36	37	48	15	73	MF4S.H1	2791	1,661	1,151	\$32,124.41	PJWF	AA
JAD 109018 ALLANVALE/SOUTH	A5212983	410	M42	23	5	AAAM	17.3	1.2	73.2	91	18	34	10	81	9	67	MF4S.H1	913	1,648	1,206	\$11,010.78	PJWF	AA
JAD 109018 ALLANVALE/SOUTH	A5182087	401	M30	23	6	AAAM	17.3	1.1	68.3	94	20	27	44	56	0	68	MF4S.H1	1103	1,734	1,184	\$13,059.52	PJWF	AA
JAD 109018 ALLANVALE/SOUTH	A5205297	2209	M38	23	11	AAAMBLS	17.0	3.0	56.1	0	0	0	0	0	0	0	MB5S.80H1	2035	1,426	800	\$16,280.00	PJWF	NM
JAD 109018 ALLANVALE/SOUTH	A5212990	408	M44	23	5	AAAM	16.6	1.1	69.8	91	14	38	18	56	26	73	MF4S.	922	1,785	1,246	\$11,488.12	PJWF	NM
JAD 109018 ALLANVALE/SOUTH	A5202051	431	M37	23	7	AAAM	17.7	0.2	70.2	92	17	35	53	40	7	75	MF4E.H1	1280	1,632	1,146	\$14,668.80	PMWF	AA
JAD 109018 ALLANVALE/SOUTH	A5202045	425	M37	23	12	AAAM	17.7	0.4	72.0	97	14	39	66	29	5	80	MF4E.	2288	1,638	1,179	\$26,975.52	PMWF	AA
JAD 109018 ALLANVALE/SOUTH	A5202041	421	M37	23	12	AAAMSUP	17.5	0.6	71.3	96	11	38	69	27	4	82	MF4S.H1	2254	1,669	1,190	\$26,822.60	PMWF	NM
JAD 109018 ALLANVALE/SOUTH	A5138801	414	M18	23	6	AAASUP	16.5	0.5	65.0	62	20	48	26	35	39	64	MWF5E.H1	1002	1,629	1,059	\$10,611.18	SMAM	ND
JAD 109018 ALLANVALE/SOUTH	A5138799	412	M18	23	2	AAAASUP	15.8	0.4	63.9	60	12	43	8	59	33	60	MWF5E.	284	1,765	1,128	\$3,203.52	SMAM	ND
JAD 109018 ALLANVALE/SOUTH	A5202042	422	M37	23	12	AAAMSUP	17.6	0.6	71.5	93	16	32	33	58	9	72	MF4S.	2241	1,660	1,187	\$26,600.67	TATS	NM
JAD 109018 ALLANVALE/SOUTH	A5202043	423	M37	23	2	AAAMSUP	17.3	0.6	71.1	95	12	40	74	22	4	82	MF4S.	331	1,717	1,221	\$4,041.51	TATS	NM
JAD 109018 ALLANVALE/SOUTH	A5202060	2215	M37	23	7	AMPCS	16.9	3.3	53.8	0	0	0	0	0	0	0	MC5S.P1	1245	1,206	649	\$8,080.05	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5212999	2202	M42	23	8	AAAMPCS	16.4	3.7	58.3	78	20	30	5	76	19	58	MP5S.H1	1388	1,612	940	\$13,047.20	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5213001	2204	M42	23	5	AAAMPCS	15.2	3.0	56.4	80	17	28	21	74	5	57	MWP5S.H1	907	1,915	1,080	\$9,795.60	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5213017	2213	M42	23	6	AAAMPCS	15.4	3.0	56.4	79	19	32	17	58	25	59	MP5S.H1	1083	1,876	1,058	\$11,458.14	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5205299	2211	M38	23	13	MCRT	16.1	5.2	50.7	0	0	0	0	0	0	0	MC5S.S1	2462	1,339	679	\$16,716.98	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5205293	2220	M41	23	11	AAAMPCS	16																

JAD 109018 ALLANVALE/SOUTH	A5220763	2209	M44	23	11	MCRT	15.5	3.9	51.6	0	0	0	0	0	0	0	0	MC5S.S1	2030	1,649	851	\$17,275.30	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5220764	2210	M44	23	4	STNMCRT	16.7	1.3	49.5	0	0	0	0	0	0	0	0	MC6S.S1Q1	618	1,125	557	\$3,442.26	TECM	AA
JAD 109018 ALLANVALE/SOUTH	A5054007	9101	M04	23	7	AAAM	17.4	0.9	73.6	99	11	35	73	21	6	82		MF4S.	1287	1,735	1,277	\$16,434.99	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5212979	406	M42	23	9	AAAAM	17.2	1.2	69.7	92	13	39	49	28	23	78		MF4S.	1654	1,692	1,179	\$19,500.66	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5212980	407	M42	23	4	AAAAM	16.0	0.9	68.9	80	13	44	42	40	18	72		MWF4S.H1	686	1,968	1,356	\$9,302.16	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5212988	415	M42	23	7	AAAM	15.9	1.1	68.7	73	18	31	6	76	18	57		MF4S.	1269	1,863	1,280	\$16,243.20	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5212985	412	M42	23	8	AAAM	18.3	0.9	71.0	89	17	38	42	42	16	75		MF4S.H1	1381	1,499	1,064	\$14,693.84	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5212995	422	M42	23	12	AAAM	16.1	1.1	68.9	87	14	37	12	70	18	67		MF4S.H1	2320	1,871	1,289	\$29,904.80	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5212992	419	M42	23	11	AAAM	15.6	1.0	67.8	83	15	34	30	59	11	65		MWF4S.	2044	2,239	1,518	\$31,027.92	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5205291	429	M38	23	4	AAAM	18.4	0.8	68.3	79	9	34	15	52	33	71		MF5S.H1	769	1,464	1,000	\$7,690.00	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5202056	2211	M37	23	11	AAAMPCS	16.7	2.3	59.5	86	18	31	33	46	21	66		MP5S.H1	2044	1,613	960	\$19,622.40	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5202057	2212	M37	23	17	AAAMPCS	17.0	1.5	61.5	87	19	29	24	67	9	63		MP5S.H1	3152	1,620	996	\$31,393.92	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5202052	432	M37	23	13	AAAM	17.8	0.5	72.3	95	13	42	83	15	2	84		MF4E.R1	2438	1,622	1,173	\$28,597.74	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5212997	409	M44	23	4	AAM	15.7	4.4	60.2	83	17	34	14	64	22	62		MWF5S.H1F1	681	1,827	1,100	\$7,491.00	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5205296	2221	M43	23	5	MPCS	16.2	5.0	60.4	79	22	32	25	60	15	58		MP5S.H2J2	950	1,531	925	\$8,787.50	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5220752	405	M44	23	4	AAAM	15.3	1.6	61.9	55	17	0	0	0	0	0		MWF5S.	761	1,906	1,180	\$8,979.80	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5220753	406	M44	23	5	AAAAM	16.4	1.0	66.1	70	13	44	9	70	21	63		MF5S.	954	1,814	1,199	\$11,438.46	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5220756	2202	M44	23	9	AAAMLMS	15.3	1.3	60.7	55	16	0	0	0	0	0		MWF5S.	1724	1,960	1,190	\$20,515.60	TIAM	AA
JAD 109018 ALLANVALE/SOUTH	A5205300	2212	M38	23	4	MLKS	16.5	3.2	64.6	0	0	0	0	0	0	0		MZ4S.	734	1,022	660	\$4,844.40	UWCM	NM
JAD 109018 ALLANVALE/SOUTH	A5213006	2209	M42	23	2	MBLS	16.2	4.5	51.8	0	0	0	0	0	0	0		MB5S.60H1	380	1,504	779	\$2,960.20	UWCM	AA
JAD 109018 ALLANVALE/SOUTH	A5213007	2210	M42	23	6	MLKS	16.1	3.0	61.3	0	0	0	0	0	0	0		MZ5S.	1019	1,073	658	\$6,705.02	UWCM	AA
JAD 109018 ALLANVALE/SOUTH	A5213018	2214	M42	23	3	AAAMBLS	15.9	5.4	50.1	0	0	0	0	0	0	0		MB5S.70H1	583	1,557	780	\$4,547.40	UWCM	NM
JAD 109018 ALLANVALE/SOUTH	A5213003	2206	M42	23	6	AAAMBLS	16.2	3.8	52.6	0	0	0	0	0	0	0		MB5S.60H2	1175	1,521	800	\$9,400.00	UWCM	AA
JAD 109018 ALLANVALE/SOUTH	A5220761	2207	M44	23	4	AAAMBLS	15.6	3.8	53.4	0	0	0	0	0	0	0		MLB5S.50H1	754	1,762	941	\$7,095.14	UWCM	AA
JAD 109018 ALLANVALE/SOUTH	A5182093	2206	M30	23	5	MCRT	17.0	5.6	42.1	0	0	0	0	0	0	0		MC5S.S2Q1	978	1,074	452	\$4,420.56	WATM	AA
JAD 109085 RHODENVALE	A5138576	17053	ZQ16	23	9	AAAAM	19.1	0.2	74.5	82	14	46	19	48	33	77		MF4E.	1603	1,901	1,416	\$22,698.48	EWES	NM
JAD 109085 RHODENVALE	A5138577	17054	ZQ16	23	8	AAAAM	19.1	0.3	74.1	75	13	44	11	77	12	68		MF4E.H1	1552	1,874	1,389	\$21,557.28	EWES	NM
JAD 109085 RHODENVALE	A5138581	17057	ZQ16	23	2	AAAM	18.5	0.1	71.2	77	11	35	27	71	2	67		MF4E.H1	276	2,000	1,424	\$3,930.24	EWES	NM
JAD 109085 RHODENVALE	A5138578	17055	ZQ16	23	2	AAAM	17.9	0.4	69.8	69	15	36	9	72	19	62		MF4E.	368	2,181	1,522	\$5,600.96	HARZM	NM
JAD 109085 RHODENVALE	A5138574	17051	ZQ16	23	2	AAAAAM	17.8	0.1	71.9	73	15	47	11	72	17	68		MF4E.	294	2,210	1,589	\$4,671.66	HARZM	NM
JAD 109085 RHODENVALE	A5138582	17058	ZQ16	23	1	AAAM	20.6	0.2	73.4	77	9	46	44	54	2	77		MF4E.	122	1,610	1,182	\$1,442.04	HARZM	NM
JAD 109085 RHODENVALE	A5138579	17056	ZQ16	23	4	AAAM	18.1	0.2	72.0	70	13	37	10	69	21	64		MF4E.	580	2,031	1,462	\$8,479.60	NZMZC	NM
JAD 109085 RHODENVALE	A5138575	17052	ZQ16	23	2	AAAAAM	18.0	0.4	72.9	71	11	41	2	84	14	64		MF4E.	266	2,150	1,567	\$4,168.22	NZMZC	NM
JAD 109085 RHODENVALE	A5138583	2215	M17	23	2	AAAMPCS	17.9	1.8	61.8	67	13	46	16	66	18	65		MP5S.H1	386	1,375	850	\$3,281.00	SMAM	NM
JAD 109085 RHODENVALE	A5138584	2216	M17	23	4	AAAMPCS	18.1	0.9	63.9	71	22	32	19	72	9	58		MP4S.H1	785	1,362	870	\$6,829.50	SMAM	NM
JAD 109085 RHODENVALE	A5138580	418	M17	23	4	AAAM	17.9	0.2	72.2	65	15	39	19	65	16	61		MF4E.	703	1,522	1,099	\$7,725.97	TECM	NM
JAD 109085 RHODENVALE	A5138585	2251	M21	23	2	AMPCS	18.6	1.4	53.8	0	0	0	0	0	0	0		MP5S.40	374	892	480	\$1,795.20	UWCM	NM
JAD 109085 RHODENVALE	A5138586	2218	M17	23	3	AAAMBLS	18.3	2.4	52.9	0	0	0	0	0	0	0		MB5S.50H1	428	1,210	640	\$2,739.20	UWCM	NM
JAD 109600 VARIOUS	A5114913	2703	M12	23	5	AAAMPCS	17.5	2.8	60.7	96	22	26	4	50	46	68		MP5S.H1C1	951	1,351	820	\$7,798.20	AMEM	AA
JAD 109600 VARIOUS	A5114915	2705	M12	23	3	MCRT	19.7	6.2	53.5	0	0	0	0	0	0	0		MC5S.P1	427	981	525	\$2,241.75	EWES	ND
JAD 109600 VARIOUS	A5114911	1109	M12	23	5	AAAM	18.4	1.1	71.3	88	17	15	0	39	61	65		MF4S.H1	912	1,412	1,007	\$9,183.84	FOXM	AA
JAD 109600 VARIOUS	A5114907	1105	M12	23	5	AAAM	18.7	0.7	73.5	109	14	30	2	42	56	82		MF4E.	968	1,401	1,030	\$9,970.40	FOXM	AA
JAD 109600 VARIOUS	A5114909	1107	M12	23	5	AAAM	19.3	0.2	74.2	114	13	31	3	51	46	85		MF4E.H1	917	1,363	1,011	\$9,270.87	MEWS	AA
JAD 109600 VARIOUS	A5114910	1108	M12	23	2	AAAM	19.1	0.2	75.5	53	18	0	0	0	0	0		MF4E.	299	1,323	999	\$2,987.01	MODM	AA
JAD 109600 VARIOUS	A5114916	4701	M12	23	2	AAAFX	26.2	0.9	72.8	0	0	0	0	0	0	0		XF4S.100	360	565	411	\$1,479.60	TECM	NM
JAD 109600 VARIOUS	A5114912	1110	M12	23	6	MCOT	18.6	0.8	71.9	113	16	29	4	37	59	83		MF5S.H1C2	1178	1,228	883	\$10,401.74	TIAM	AA
JAD 109600 VARIOUS	A5114914	2704	M12	23	2	AAAMBLS	18.8	4.3	55.8	0	0	0	0	0	0	0		MB5S.80H1	374	1,165	650	\$2,431.00	TIAM	AA
JAD 109600 VARIOUS	A5114906	1104	M12	23	4	AAAM	17.8	0.2	72.2	90	18	34	0	81	19	66		MWF4E.H1	776	1,454	1,050	\$8,148.00	TIAM	AA
JAD 109600 VARIOUS	A5114908	1106	M12	23	5	AAAM	19.5	0.6	74.1	97	14	30	4	7	89	82		MF4E.	941	1,374	1,018	\$9,579.38	UWCM	AA
JAD 109605 WARRANOOKE	A5194527	4012	M34	23	5	AAAFXLMS	24.1	0.6	74.0	0	0	0	0	0	0	0		XWF4E.60	897	580	429	\$3,848.13	DYNM	NM
JAD 109605 WARRANOOKE	A5151842	129	M21	23	4	AAAM	19.6	0.2	72.8	66	13	51	11	53	36	73		MF4E.	751	1,412	1,028	\$7,720.28	EWES	NM
JAD 109605 WARRANOOKE	A5151855	2007	M21	23	2	AAAMBLS	18.8	2.1	55.5	0	0	0	0	0	0	0		MB5S.80	327	1,323	734	\$2,400.18	EWES	AA
JAD 109605 WARRANOOKE	A5151857	2009	M21	23	3	MLKS	18.9	1.8	56.5	0	0	0	0	0	0	0		MZ5S.	456	680	384	\$1,751.04	FOXM	AA
JAD 109605 WARRANOOKE	A5151843	130	M21	23	5	AAAM	20.3	0.4	73.1	68	12	44	0	80	20	67		MF4E.	919	1,368	1,000	\$9,190.00	FOXM	AA
JAD 109605 WARRANOOKE	A5194525	2009	M34	23	4	AAAMLMS	16.6	0.9	66.9	0	0	0	0	0	0	0		MLF5S.50	727	1,689	1,130	\$8,215.10	FOXM	AA
JAD 109605 WARRANOOKE	A5194528	4013	M34	23	3	AAAFXLMS	23.8	0.4	72.9	0	0	0	0	0	0	0		XWF4E.80	475	775	565	\$2,683.75	GSAS	NM
JAD 109605 WARRANOOKE	A5151849	136	M21	23	12	AAAM	20.0	0.6	72.0	104	15	33	0	58	42	80		MF4E.H1	2247	1,368	985	\$22,132.95	MAFM	AA
JAD 109605 WARRANOOKE	A5151853	140	M21	23	6	AAAM	19.4	0.4	71.8	110	15	21	4	33	63	81		MF4E.H1C2	1085	1,322	949	\$10,296.65	MODM	AA
JAD 109605 WARRANOOKE	A5151844	131	M21	23	8	AAAM	19.6	1.3	71.6	122	14	39	4	25	71	95		MF4S.	15					

JAD 109611 MAIDEN HILLS	A5104237	105	M09	23	5	AAAM	18.6	1.5	67.1	108	9	38	37	54	9	85	MF5S.	954	1,423	955	\$9,110.70	TECM	AA
JAD 109615 STUDALL	A5215003	2222	M42	23	3	AAAMBL	19.2	2.8	54.4	0	0	0	0	0	0	0	MB5S.70H1	549	1,199	652	\$3,579.48	AMEM	AA
JAD 109615 STUDALL	A5170505	2209	M28	23	3	AAAMP	17.1	2.3	62.0	77	15	28	5	93	2	57	MP5S.	512	1,740	1,079	\$5,524.48	AMEM	AA
JAD 109615 STUDALL	A5170506	2210	M28	23	3	AAAML	16.9	0.8	63.6	0	0	0	0	0	0	0	MLP5E.40	503	1,541	980	\$4,929.40	AMEM	AA
JAD 109615 STUDALL	A5000533	2204	M28	23	2	AAAML	18.3	0.1	70.2	56	14	0	0	0	0	0	MWF4E.	382	1,442	1,012	\$3,865.84	EWES	AA
JAD 109615 STUDALL	A5215004	2223	M42	23	3	MLKS	19.5	2.2	57.0	0	0	0	0	0	0	0	MZ5S.	553	684	390	\$2,156.70	FOX	AA
JAD 109615 STUDALL	A5214998	436	M42	23	7	AAAM	20.5	0.9	73.9	99	15	33	42	49	9	81	MF4S.H1	1367	1,338	989	\$13,519.63	FOX	AA
JAD 109615 STUDALL	A5215002	2221	M42	23	6	AAAMP	18.6	2.0	59.6	93	20	30	41	47	12	71	MP5S.H1	1180	1,326	790	\$9,322.00	FOX	AA
JAD 109615 STUDALL	A5000534	2205	M28	23	7	AAML	18.6	0.3	70.5	0	0	0	0	0	0	0	MWF4E.60H1N1	1304	1,418	1,000	\$13,040.00	FOX	AA
JAD 109615 STUDALL	A5215001	439	M42	23	3	AAAM	20.6	0.7	70.9	97	19	37	45	50	5	79	MF4S.H2	589	1,331	944	\$5,560.16	FOX	AA
JAD 109615 STUDALL	A5214999	437	M42	23	7	AAAM	20.2	0.8	73.3	104	15	33	75	20	5	87	MF4S.H1	1315	1,356	994	\$13,071.10	MAFM	AA
JAD 109615 STUDALL	A5214997	435	M42	23	11	AAAM	20.2	0.5	74.8	106	17	41	67	28	5	89	MF4E.	2161	1,362	1,019	\$22,020.59	PEAM	AA
JAD 109615 STUDALL	A5000535	2206	M28	23	3	AAMP	17.9	0.5	69.1	0	0	0	0	0	0	0	MLP5E.50H1	482	1,362	941	\$4,535.62	PEAM	AA
JAD 109615 STUDALL	A5170503	2207	M28	23	9	AAAML	17.7	0.2	69.5	50	16	0	0	0	0	0	MWF4E.	1719	1,518	1,055	\$18,135.45	PEAM	AA
JAD 109615 STUDALL	A5170504	2208	M28	23	5	AAAML	16.9	0.2	67.9	45	15	0	0	0	0	0	MLF4E.	964	1,533	1,041	\$10,035.24	PEAM	AA
JAD 109615 STUDALL	A5011200	409	M28	23	14	AAAM	20.6	0.6	74.2	114	12	33	71	25	4	92	MF4S.	2770	1,337	992	\$27,478.40	PEAM	AA
JAD 109615 STUDALL	A5011202	411	M28	23	11	AAAM	20.8	0.5	75.4	112	11	35	88	9	3	94	MF4E.	2161	1,337	1,008	\$21,782.88	PEAM	AA
JAD 109615 STUDALL	A5170502	412	M28	23	11	AAAM	17.7	0.5	70.3	86	15	37	16	81	3	68	MF4E.	2041	1,693	1,190	\$24,287.90	PJWF	AA
JAD 109615 STUDALL	A5214996	434	M42	23	9	AAAM	19.7	0.6	73.0	115	13	37	49	31	20	92	MF4S.	1756	1,368	999	\$17,542.44	PMWF	AA
JAD 109615 STUDALL	A5215000	438	M42	23	4	AAAM	20.0	0.4	74.1	107	11	22	71	25	4	84	MF4E.H1	774	1,363	1,010	\$7,817.40	PMWF	AA
JAD 109615 STUDALL	A5214994	432	M42	23	9	AAAM	20.2	0.5	70.1	78	15	48	18	16	66	82	MF4E.	1787	1,352	948	\$16,940.76	TECM	AA
JAD 109615 STUDALL	A5214995	433	M42	23	9	AAAM	19.1	0.7	74.3	110	11	34	76	21	3	89	MF4E.H1	1701	1,423	1,057	\$17,979.57	TECM	AA
JAD 109615 STUDALL	A5011201	410	M28	23	11	AAAM	20.7	0.6	75.0	106	12	34	67	26	7	89	MF4S.	2174	1,341	1,006	\$21,870.44	TECM	AA
JAD 109620 WALBIRI	A5194149	2702	M34	23	7	MPCS	17.0	2.7	58.4	85	24	26	40	53	7	61	MP5S.	1204	1,579	922	\$11,100.88	EWES	M
JAD 109620 WALBIRI	A5194150	2704	M36	23	4	MBLS	17.9	3.8	53.7	0	0	0	0	0	0	0	MB5S.70H1	689	1,333	716	\$4,933.24	FOX	M
JAD 109620 WALBIRI	A5194148	1107	M34	23	3	AAAM	18.4	0.6	69.1	87	11	39	64	29	7	77	MF4S.H1	554	1,462	1,010	\$5,595.40	FOX	M
JAD 109620 WALBIRI	A5006638	429	M34	23	7	AAAM	17.4	1.6	73.3	102	14	27	61	28	11	78	MF4S.	1330	1,682	1,233	\$16,398.90	FOX	AA
JAD 109620 WALBIRI	A5194152	2705	M34	23	1	AAAML	16.8	0.7	65.9	0	0	0	0	0	0	0	MWF5S.60	125	1,564	1,031	\$1,288.75	PMWF	AA
JAD 109620 WALBIRI	A5194146	1105	M34	23	10	AAAM	18.1	0.4	72.5	91	14	31	66	32	2	75	MF4E.H1	1847	1,516	1,099	\$20,298.53	TECM	M
JAD 109620 WALBIRI	A5194147	1106	M34	23	4	AAAM	17.5	0.6	71.2	86	17	26	54	42	4	67	MF4S.	690	1,622	1,155	\$7,969.50	TECM	M
JAD 109620 WALBIRI	A5194143	1102	M34	23	6	AAAM	17.4	1.0	70.0	97	15	31	81	19	0	77	MF4S.	1083	1,650	1,155	\$12,508.65	TECM	AA
JAD 109620 WALBIRI	A5194144	1103	M34	23	4	AAAM	19.3	0.8	68.3	102	10	28	75	19	6	83	MF4S.	732	1,379	942	\$6,895.44	TECM	AA
JAD 109620 WALBIRI	A5194145	1104	M34	23	6	AAAM	18.2	0.9	70.5	107	17	25	87	11	2	81	MF4S.M	1110	1,504	1,060	\$11,766.00	TECM	AA
JAD 109620 WALBIRI	A5194151	2704	M34	23	5	MLKS	16.6	3.6	53.1	0	0	0	0	0	0	0	MZ5S.	876	1,011	537	\$4,704.12	TECM	M
JAD 109622 T&L/SILVER GULLY	A5114439	2026	M11	23	2	MCRT	19.2	0.3	58.2	0	0	0	0	0	0	0	MC5E.	343	1,203	700	\$2,401.00	AMEM	CM
JAD 109622 T&L/SILVER GULLY	A5114437	142	M11	23	3	AAAM	18.6	0.1	75.1	58	13	0	0	0	0	0	MF4E.	577	1,437	1,079	\$6,225.83	EWES	CM
JAD 109622 T&L/SILVER GULLY	A5161611	146	M23	23	4	AAAM	17.8	0.3	72.8	68	12	53	83	17	0	77	MWF4E.	767	1,728	1,258	\$9,648.86	EWES	NM
JAD 109622 T&L/SILVER GULLY	A5114435	140	M11	23	6	AAAM	19.0	0.2	74.3	51	15	0	0	0	0	0	MF4E.	1123	1,386	1,030	\$11,566.90	EWES	CM
JAD 109622 T&L/SILVER GULLY	A5114436	141	M11	23	4	AAAM	18.9	0.1	75.6	54	12	0	0	0	0	0	MF4E.	747	1,392	1,052	\$7,858.44	EWES	CM
JAD 109622 T&L/SILVER GULLY	A5105629	2010	M09	23	3	MPCS	17.6	1.4	63.0	80	21	37	10	83	7	62	MWP5S.H1	462	1,410	888	\$4,102.56	EWES	CM
JAD 109622 T&L/SILVER GULLY	A5209242	2004	M41	23	2	MLKS	18.9	3.4	51.9	0	0	0	0	0	0	0	MZ5S.	328	867	450	\$1,476.00	MCHA	CM
JAD 109622 T&L/SILVER GULLY	A5105628	149	M23	23	2	AAAM	17.9	0.2	73.8	83	13	36	21	68	11	69	MF4E.H1	378	1,661	1,226	\$4,634.28	MEWS	CM
JAD 109622 T&L/SILVER GULLY	A5161614	2019	M23	23	4	MLP	17.4	0.4	65.8	0	0	0	0	0	0	0	MLP5E.50H1	765	1,459	960	\$7,344.00	MODM	NM
JAD 109622 T&L/SILVER GULLY	A5161615	2020	M23	23	2	AAML	17.8	0.1	69.7	61	16	54	79	21	0	72	MWF4E.H1A1	352	1,550	1,080	\$3,801.60	MODM	NM
JAD 109622 T&L/SILVER GULLY	A5114434	139	M11	23	5	AAAM	19.9	0.1	77.1	59	12	50	95	5	0	76	MF4E.	967	1,349	1,040	\$10,056.80	MODM	CM
JAD 109622 T&L/SILVER GULLY	A5105627	148	M23	23	9	AAAM	18.1	0.6	74.4	89	13	43	8	76	16	73	MF4E.	1729	1,728	1,286	\$2,234.94	NZMZ	CM
JAD 109622 T&L/SILVER GULLY	A5114438	2025	M11	23	3	AAAMP	18.3	0.1	67.0	55	18	0	0	0	0	0	MP4E.	560	1,397	936	\$5,241.60	SMAM	CM
JAD 109622 T&L/SILVER GULLY	A5209238	105	M41	23	12	AAAM	21.3	0.4	70.5	70	13	54	0	33	67	80	MF4E.	2284	1,342	946	\$21,606.64	TECM	CM
JAD 109622 T&L/SILVER GULLY	A5209239	2001	M41	23	3	AAAMP	18.6	2.6	57.8	68	14	37	0	70	30	62	MP5S.H1	501	1,550	896	\$4,488.96	TECM	CM
JAD 109622 T&L/SILVER GULLY	A5209241	2003	M41	23	2	AAAMBL	19.6	3.4	51.9	0	0	0	0	0	0	0	MB5S.50H1	356	1,114	578	\$2,057.68	TECM	CM
JAD 109622 T&L/SILVER GULLY	A5209234	101	M41	23	5	AAAM	19.6	0.3	72.6	79	10	47	4	19	77	82	MF4E.	968	1,399	1,016	\$9,834.88	TECM	CM
JAD 109622 T&L/SILVER GULLY	A5209236	103	M41	23	7	AAAM	20.2	0.4	71.9	67	13	57	0	39	61	78	MF4E.	1350	1,345	967	\$13,054.50	TECM	CM
JAD 109622 T&L/SILVER GULLY	A5209237	104	M41	23	8	AAAM	19.7	0.8	69.5	77	12	47	0	26	74	79	MF4S.H1	1436	1,378	958	\$13,756.88	TECM	CM
JAD 109622 T&L/SILVER GULLY	A5209235	102	M41	23	8	AAAM	20.4	0.4	69.4	66	12	55	2	33	65	78	MF4E.	1537	1,333	925	\$14,217.25	TECM	CM
JAD 109622 T&L/SILVER GULLY	A5209240	2002	M41	23	5	AAAMP	19.4	2.1	60.4	58	21	0	0	0	0	0	MP5S.	945	1,180	713	\$6,737.85	TIAM	CM
JAD 109622 T&L/SILVER GULLY	A5161612	147	M23	23	7	AAAM	18.4	0.2	73.5	69	10	48	81	15	4	77	MF4E.	1307	1,620	1,191	\$15,566.37	TIAM	NM
JAD 109622 T&L/SILVER GULLY	A5161613	2018	M23	23	1	AAAML	17.2	0.6	70.1	64	12	64	70	26	4	76	MWF4E.	189	1,692	1,186	\$2,241.54	TIAM	NM
JAD 109631 LUFRA	A5102635	2218	M08	23	2	MCRT	19.9	3.3	55.6	0	0	0	0	0	0	0	MC5S.S1	257	761	423	\$1,087.11	AMEM	AA
JAD 109631 LUFRA	A5102627	421	M08	23	6	AAAM	18.2	0.8	72.5	92	11	25	0	22	78	75	MF4S.	918	1,484	1,076	\$9,877.68	FOX	AA
JAD 109631 LUFRA	A5102634	2217	M08	23	2	MLKS	18.1	1.4	59.6	0	0	0	0	0	0	0	MZ5S.	294	772	460	\$1,352.40	FOX	AA
JAD 109631 LUFRA	A5102628	422	M08	23	2																		

JAD 109638 RP/N	A5222599	116	M44	23	6	AAAM	20.4	0.4	71.4	104	20	39	13	48	39	82	MF4E.H1F1	1088	1,333	952	\$10,357.76	FOXN	AA
JAD 109638 RP/N	A5222600	2020	M44	23	2	AAAM	18.1	0.5	67.5	48	14	0	0	0	0	0	MF4E.	317	1,311	885	\$2,805.45	FOXN	AA
JAD 109638 RP/N	A5222601	2018	M44	23	6	AAAMPCS	19.2	2.7	62.2	99	18	30	38	27	35	78	MP5S.H1J2	1185	1,211	753	\$8,923.05	MAFM	AA
JAD 109638 RP/N	A5222597	114	M44	23	4	AAAAM	18.8	0.5	72.6	115	17	33	41	32	27	88	MF4E.H1	712	1,423	1,033	\$7,354.96	MEWS	AA
JAD 109638 RP/N	A5222598	115	M44	23	10	AAAM	20.4	0.7	74.3	113	16	36	36	45	19	88	MF4S.H1	1900	1,323	983	\$18,677.00	MEWS	AA
JAD 109639 WYNDARRA/R&DH	A5179902	2213	M29	23	2	AAAMPCS	18.6	3.3	58.3	82	12	42	42	51	7	73	MP5S.	265	1,386	808	\$2,141.20	EWES	AA
JAD 109639 WYNDARRA/R&DH	A5179900	416	M29	23	6	AAAM	19.8	0.2	74.1	99	13	45	85	11	4	90	MF4E.	1163	1,390	1,030	\$11,978.90	TECM	AA
JAD 109639 WYNDARRA/R&DH	A5179901	417	M29	23	2	AAAM	19.7	0.4	72.8	93	14	39	94	6	0	86	MF4E.	380	1,396	1,016	\$3,860.80	TECM	AA
JAD 109643 THREE LAKES	A5210269	110	M41	23	10	AAAM	19.8	0.6	73.7	98	15	41	43	40	17	82	MF4S.H1	1854	1,368	1,008	\$18,688.32	AMEM	AA
JAD 109643 THREE LAKES	A5210271	2007	M41	23	4	MPCS	18.9	3.7	60.6	87	14	31	22	58	20	68	MP5S.H1	716	1,236	749	\$5,362.84	FOXN	AA
JAD 109643 THREE LAKES	A5145760	4037	M19	23	2	FXLMSPCS	24.4	0.1	68.0	0	0	0	0	0	0	0	XLP5E.50K1	335	346	235	\$787.25	FOXN	AA
JAD 109643 THREE LAKES	A5053460	9001	M06	23	4	AAAM	20.3	1.9	69.5	74	11	53	22	20	58	81	MF4S.H1	716	1,353	940	\$6,730.40	MAFM	AA
JAD 109643 THREE LAKES	A5210272	4009	M41	23	4	AAAFX	27.1	1.4	66.5	0	0	0	0	0	0	0	XF5S.100U1	745	408	271	\$2,018.95	PEAM	NM
JAD 109643 THREE LAKES	A5210273	4010	M41	23	2	AAAFX	27.2	0.8	74.7	0	0	0	0	0	0	0	XF4S.100H2U1	274	367	274	\$750.76	PEAM	AA
JAD 109643 THREE LAKES	A5210270	111	M41	23	9	AAAM	20.1	0.9	74.9	95	15	35	58	32	10	80	MF4S.H1	1667	1,342	1,005	\$16,753.35	PEAM	AA
JAD 109643 THREE LAKES	A5145759	4036	M19	23	7	AAAFXLMS	25.3	0.4	77.1	0	0	0	0	0	0	0	XWF4E.60	1093	397	306	\$3,344.58	TECM	AA
JAD 109645 JANMAC/GK	A5219945	2719	M43	23	2	MBLS	18.6	4.3	53.0	0	0	0	0	0	0	0	MB5S.70H1	334	1,283	680	\$2,271.20	AMEM	AA
JAD 109645 JANMAC/GK	A5219939	1136	M43	23	4	AAAM	18.9	1.5	69.6	103	12	38	32	50	18	82	MF5S.H1C1	663	1,408	980	\$6,497.40	AMEM	AA
JAD 109645 JANMAC/GK	A5219942	1139	M43	23	2	AAM	19.0	1.0	66.2	98	11	29	12	25	63	80	MF5S.H1	343	1,423	942	\$3,231.06	AMEM	AA
JAD 109645 JANMAC/GK	A5219943	2717	M43	23	5	MPCS	18.6	3.1	58.2	91	19	34	28	33	39	74	MP5S.J1	828	1,340	780	\$6,458.40	AMEM	AA
JAD 109645 JANMAC/GK	A5219940	1137	M43	23	7	AAAM	20.4	0.7	71.9	107	16	41	32	36	32	88	MF4S.	1226	1,342	965	\$11,830.90	EWES	AA
JAD 109645 JANMAC/GK	A5219941	1138	M43	23	6	AAAM	19.8	0.5	67.9	106	9	34	43	26	31	88	MF5E.H1	1045	1,376	934	\$9,760.30	EWES	AA
JAD 109645 JANMAC/GK	A5219937	1134	M43	23	4	AAAM	17.1	0.9	64.6	52	12	0	0	0	0	0	MWF5S.	767	1,533	990	\$7,593.30	EWES	AA
JAD 109645 JANMAC/GK	A5219938	1135	M43	23	14	AAAM	19.8	0.9	69.9	102	12	34	12	23	65	86	MF4S.H1	2450	1,369	957	\$23,446.50	EWES	AA
JAD 109645 JANMAC/GK	A5048934	1105	M14	23	7	AAAM	19.9	1.3	75.0	115	14	38	11	17	72	93	MF5S.N1	1254	1,279	959	\$12,025.86	PEAM	AA
JAD 109645 JANMAC/GK	A5048936	1106	M14	23	10	AAAM	19.8	1.4	73.5	113	14	43	16	18	66	93	MF5S.	1819	1,288	947	\$17,225.93	PEAM	AA
JAD 109645 JANMAC/GK	A5219944	2718	M43	23	3	APCS	18.4	4.3	60.7	93	15	32	28	51	21	72	MP5S.J2V1	459	1,178	715	\$3,281.85	TIAM	AA
JAD 109645 JANMAC/GK	A5219946	2720	M43	23	2	MLKS	19.5	3.0	57.4	0	0	0	0	0	0	0	MZ5S.	290	655	376	\$1,090.40	VWPM	AA
JAD 109647 BANYA	A5104796	121	M09	23	5	AAAM	18.4	2.2	67.8	80	14	52	19	7	74	81	MF4S.	851	1,428	968	\$8,237.68	EWES	AA
JAD 109647 BANYA	A5104797	2009	M09	23	1	MPCS	17.4	6.8	53.0	69	22	37	15	40	45	59	MP5S.J2	158	1,281	679	\$1,072.82	UWCM	AA
JAD 109648 MOUNT VIEW	A5192480	1101	M34	23	6	AAAM	19.6	0.7	72.4	101	19	33	55	43	2	79	MF4S.	1072	1,348	976	\$10,462.72	EWES	M
JAD 109648 MOUNT VIEW	A5192481	2701	M34	23	2	MPCS	18.3	3.5	56.4	79	25	27	29	65	6	58	MP5S.	362	1,328	749	\$2,711.38	TECM	M
JAD 109648 MOUNT VIEW	A5192482	4701	M34	23	2	AAACBKLMs	22.0	0.8	71.5	0	0	0	0	0	0	0	XWF4S.60	283	936	669	\$1,893.27	UWCM	NM
JAD 109651 BUSHY PARK/CALLAWADDA	A5221815	2212	M44	23	3	MBLS	18.4	2.7	52.2	0	0	0	0	0	0	0	MB5S.70H1	572	1,303	680	\$3,889.60	AMEM	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5221808	425	M44	23	4	AAAM	17.7	0.4	63.0	81	16	33	56	44	0	68	MF5E.	663	1,571	990	\$6,563.70	AMEM	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5221813	430	M44	23	3	AAAM	17.5	1.6	60.0	65	13	45	55	45	0	65	MWF5S.	534	1,543	926	\$4,944.84	EWES	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5098727	2202	M07	23	2	MPCS	15.7	4.0	53.2	68	20	25	17	69	14	50	MWP5S.J1	394	1,695	902	\$3,553.88	EWES	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5221810	427	M44	23	7	AAAM	18.5	0.7	68.1	91	11	35	21	68	11	72	MF5S.H1	1329	1,452	989	\$13,143.81	MEWS	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5221809	426	M44	23	7	AAAM	18.9	0.6	63.9	85	11	42	21	78	1	71	MF5S.H1	1295	1,410	901	\$11,667.95	PEAM	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5221812	429	M44	23	3	AAAM	18.4	0.7	71.5	92	18	35	17	47	36	73	MF4S.H2F1	549	1,462	1,045	\$5,737.05	PJWF	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5221811	428	M44	23	6	AAAM	18.2	0.4	70.9	91	10	51	30	56	14	79	MF4E.H1	1139	1,498	1,062	\$12,096.18	PMWF	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5098725	430	M09	23	5	AAAM	16.6	1.9	60.9	75	11	40	33	36	31	68	MWF5S.	868	1,826	1,112	\$9,652.16	PMWF	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5221814	2211	M44	23	7	MPCS	17.7	2.2	57.2	84	19	36	18	64	18	65	MP5S.H1	1220	1,432	819	\$9,991.80	TECM	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5098726	2201	M07	23	2	AAAMLMS	15.7	2.0	57.2	0	0	0	0	0	0	0	MWF5S.60	300	1,747	999	\$2,997.00	TECM	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5221816	2213	M44	23	3	MLKS	17.6	2.8	52.6	0	0	0	0	0	0	0	MZ5S.	541	797	419	\$2,266.79	WATM	ND
JAD 109655 IMINA	A5190424	104	M33	23	7	AAAM	21.2	0.9	73.2	91	13	38	64	29	7	83	MF4S.	1294	1,339	980	\$12,681.20	FOXN	M
JAD 109655 IMINA	A5089427	106	M02	23	3	AAAM	19.5	2.6	63.4	96	10	41	13	30	57	83	MF5S.H1	474	1,388	880	\$4,171.20	FOXN	AA
JAD 109655 IMINA	A5089429	108	M02	23	10	AAAM	20.5	1.3	71.8	98	17	57	24	55	21	87	MF4S.H1	1909	1,377	989	\$18,880.01	FOXN	AA
JAD 109655 IMINA	A5089428	107	M02	23	2	AAAM	21.8	1.8	67.1	116	16	52	12	22	66	100	MF5S.H1	401	1,221	819	\$3,284.19	PEAM	AA
JAD 109655 IMINA	A5089431	2005	M02	23	3	MPCS	19.3	5.5	56.7	85	21	37	29	40	31	70	MP5S.H1J1	546	1,185	672	\$3,669.12	PEAM	AA
JAD 109655 IMINA	A5190425	2030	M33	23	2	MPCS	19.5	4.9	57.5	81	20	30	46	52	2	65	MP5S.H1	352	1,217	700	\$2,464.00	TECM	M
JAD 109655 IMINA	A5089426	105	M02	23	8	AAAM	20.8	1.7	68.9	74	15	44	2	17	81	78	MF5S.H1	1536	1,351	931	\$14,300.16	TECM	AA
JAD 109655 IMINA	A5089430	2004	M02	23	2	MPCS	18.7	7.1	53.1	66	20	36	4	30	66	62	MP5S.H1J1	402	1,128	599	\$2,407.98	TIAM	AA
JAD 109660 OAKPARK/MARYVALE	A5119919	112	M13	23	8	AAAM	20.4	0.8	73.2	112	12	36	3	58	39	87	MF4S.	1456	1,264	925	\$13,468.00	EWES	M
JAD 109660 OAKPARK/MARYVALE	A5119918	111	M13	23	3	AAAM	18.3	2.0	72.6	101	13	31	27	64	9	75	MF4S.	442	1,412	1,025	\$4,530.50	HWAM	AA
JAD 109660 OAKPARK/MARYVALE	A5119917	110	M13	23	7	AAAM	20.3	1.2	72.6	107	14	30	14	50	36	82	MF4S.	1278	1,253	910	\$11,629.80	MAFM	AA
JAD 109660 OAKPARK/MARYVALE	A5119922	2014	M13	23	5	MPCS	19.0	4.1	60.4	103	21	37	4	60	36	76	MP5S.H1C1	919	1,242	750	\$6,892.50	SMAM	M
JAD 109660 OAKPARK/MARYVALE	A5119920	113	M13	23	3	AAAM	21.2	1.4	69.9	107	13	25	3	42	55	83	MF4S.M	546	1,263	883	\$4,821.18	TATS	M
JAD 109660 OAKPARK/MARYVALE	A5119921	114	M13	23	2	AAAM	19.7	1.1	71.0	101	19	22	2	24	74	78	MF4S.	370	1,308	929	\$3,437.30	TIAM	M
JAD 109660 OAKPARK/MARYVALE	A5144893	2010	M19	23	2	AAAMLMS	17.1	0.9	70.0	0	0	0	0	0	0	0	MLF4E.40	285	1,240	868	\$2,473.80	UWCM	ND

JAD 109673 RP/N	A5026460	420	M12	23	4	AAAM	19.6	0.8	72.9	57	19	0	0	0	0	0	MF5S.	772	1,274	929	\$7,171.88	MODM	AA
JAD 109673 RP/N	A5026458	418	M12	23	2	AAAAM	19.1	1.7	72.4	109	11	24	79	13	8	85	MF4S.	365	1,380	999	\$3,646.35	PEAM	AA
JAD 109673 RP/N	A5026459	419	M12	23	10	AAAM	20.3	1.1	74.9	93	18	34	38	25	37	81	MF4S.	1970	1,299	973	\$19,168.10	PMWF	AA
JAD 109673 RP/N	A4949329	2217	M12	23	4	AAAMPCS	17.2	1.1	66.0	117	16	23	16	79	5	75	MP5S.	799	1,424	940	\$7,510.60	PMWF	AA
JAD 109673 RP/N	A4949326	414	M12	23	5	AAAM	18.2	0.4	74.9	118	14	23	15	83	2	77	MF4E.M	989	1,463	1,096	\$10,839.44	PMWF	AA
JAD 109673 RP/N	A4949325	413	M12	23	4	AAAM	17.9	0.6	70.8	96	13	36	18	75	7	73	MF5S.M	747	1,523	1,078	\$8,052.66	TECM	AA
JAD 109673 RP/N	A4949327	415	M12	23	5	AAAM	17.7	0.5	73.4	133	14	23	5	91	4	82	MOF4S.M	980	1,557	1,143	\$11,201.40	TECM	AA
JAD 109673 RP/N	A5026462	2214	M12	23	3	AAAMPCS	18.7	5.2	61.5	92	19	34	45	40	15	72	MP5S.H1	574	1,234	759	\$4,356.66	TIAM	AA
JAD 109675 CAH/D	A5133139	101	M16	23	6	AAAM	20.6	0.6	70.4	111	8	31	2	9	89	92	MF4S.H1	1148	1,297	913	\$10,481.24	EWES	CM
JAD 109675 CAH/D	A5133140	102	M16	23	5	AAAM	20.9	0.4	72.0	110	11	24	5	9	86	90	MF4E.H1	863	1,301	937	\$8,086.31	FOXM	CM
JAD 109675 CAH/D	A5133144	106	M16	23	2	AAAM	22.4	0.6	71.6	111	14	33	0	7	93	94	MF5E.	314	1,242	889	\$2,791.46	FOXM	CM
JAD 109675 CAH/D	A5133143	105	M16	23	1	AAAM	20.7	0.6	70.6	77	11	46	3	29	68	79	MF4E.H1	188	1,297	916	\$1,722.08	MEWS	CM
JAD 109675 CAH/D	A5133141	103	M16	23	2	AAAM	20.7	0.4	72.9	127	14	38	2	58	40	93	MF4E.M	375	1,291	941	\$3,528.75	MEWS	CM
JAD 109675 CAH/D	A5133142	104	M16	23	1	AAAM	21.2	0.6	71.8	110	12	24	0	51	49	83	MF4E.	175	1,283	921	\$1,611.75	TATS	CM
JAD 109675 CAH/D	A5133145	2007	M16	23	4	MPCS	19.8	0.7	61.3	92	18	29	6	33	61	75	MP5E.	592	1,241	761	\$4,505.12	TECM	CM
JAD 109675 CAH/D	A5133146	4008	M16	23	3	XBLMS	24.1	0.3	74.8	0	0	0	0	0	0	0	XWF4E.60H1	542	515	385	\$2,086.70	TECM	NM
JAD 109677 KWANGALOO	A5128025	17201	ZQ14	23	3	AAAM	18.2	0.2	73.0	83	10	32	71	27	2	74	MF4E.	554	2,221	1,621	\$8,980.34	EWES	NM
JAD 109677 KWANGALOO	A5128027	17203	ZQ14	23	8	AAAM	19.7	0.2	75.5	86	10	47	10	88	2	75	MF4E.	1506	1,743	1,316	\$19,818.96	EWES	CM
JAD 109677 KWANGALOO	A5128028	17204	ZQ14	23	10	AAAM	20.0	0.5	72.7	87	13	54	10	76	14	79	MF4E.	1867	1,651	1,200	\$22,404.00	EWES	CM
JAD 109677 KWANGALOO	A5128029	17205	ZQ14	23	4	AAAM	19.3	0.6	73.8	87	12	40	7	42	51	78	MF4S.	696	1,860	1,373	\$9,556.08	EWES	CM
JAD 109677 KWANGALOO	A5128031	17207	ZQ14	23	6	AAAM	19.5	0.5	73.6	92	11	35	3	85	12	72	MF4E.	1105	1,800	1,325	\$14,641.25	EWES	NM
JAD 109677 KWANGALOO	A5128033	17209	ZQ14	23	4	AAAM	19.1	0.5	72.5	73	12	41	8	24	68	74	MF4E.	690	1,920	1,392	\$9,604.80	EWES	CM
JAD 109677 KWANGALOO	A5128041	2705	M15	23	6	AAAMPCS	18.3	1.4	62.3	77	15	39	16	74	10	65	MP5S.H1	1050	1,358	846	\$8,883.00	EWES	CM
JAD 109677 KWANGALOO	A5128045	2709	M15	23	3	MLKS	18.8	0.7	60.1	0	0	0	0	0	0	0	MZ4E.	564	932	560	\$3,158.40	FOXM	CM
JAD 109677 KWANGALOO	A5128036	1116	M15	23	3	AAAM	19.4	0.5	74.0	80	16	25	2	82	16	63	MF4E.	557	1,349	998	\$5,558.86	FOXM	CM
JAD 109677 KWANGALOO	A5128042	2706	M15	23	4	MPCS	16.8	1.3	61.7	68	17	23	59	41	0	57	MP5S.	699	1,583	977	\$6,829.23	GSAS	NM
JAD 109677 KWANGALOO	A5128032	17208	ZQ14	23	4	AAAM	19.5	0.3	72.8	82	12	44	3	69	28	74	MF4E.	753	1,799	1,310	\$9,864.30	HARZM	CM
JAD 109677 KWANGALOO	A5128034	1114	M15	23	14	AAAM	17.3	0.3	71.8	79	14	23	80	18	2	67	MWF4E.	2592	1,599	1,148	\$29,756.16	MEWS	NM
JAD 109677 KWANGALOO	A5128035	1115	M15	23	2	AAAM	18.8	0.3	72.7	92	9	26	34	64	2	71	MF4E.	378	1,391	1,011	\$3,821.58	MEWS	NM
JAD 109677 KWANGALOO	A5128037	1117	M15	23	4	AAAM	18.5	0.5	72.0	75	15	28	23	46	31	64	MF4E.H1	683	1,436	1,034	\$7,062.22	MEWS	CM
JAD 109677 KWANGALOO	A5128038	1118	M15	23	3	AAAM	18.0	0.4	71.0	83	14	33	5	75	20	65	MF4E.H1	559	1,472	1,045	\$5,841.55	MEWS	CM
JAD 109677 KWANGALOO	A5128030	17206	ZQ14	23	2	AAAM	17.4	0.1	71.6	77	12	35	72	28	0	71	MWF4E.	305	2,399	1,718	\$5,239.90	NZMZC	NM
JAD 109677 KWANGALOO	A5128026	17202	ZQ14	23	9	AAAM	18.8	0.5	72.4	80	15	43	2	88	10	68	MF4E.H1	1623	2,035	1,473	\$23,906.79	NZMZC	NM
JAD 109677 KWANGALOO	A5128024	1104	M15	23	1	AAAM	20.2	1.0	67.2	103	14	32	58	41	1	83	MF5S.	192	1,310	880	\$1,689.60	TECM	NM
JAD 109677 KWANGALOO	A5128044	2708	M15	23	6	MBLS	18.5	3.6	53.1	0	0	0	0	0	0	0	MB5S.60H1	1095	1,205	640	\$7,008.00	TECM	CM
JAD 109677 KWANGALOO	A5128040	2704	M15	23	3	AAAMPCS	18.0	2.1	60.7	83	18	38	10	76	14	65	MP5S.H1	481	1,354	822	\$3,953.82	TECM	NM
JAD 109677 KWANGALOO	A5128043	2707	M15	23	2	AAAMBLS	19.0	4.1	55.7	0	0	0	0	0	0	0	MB5B.70H1	323	1,167	650	\$2,099.50	TIAM	NM
JAD 109677 KWANGALOO	A5128039	1119	M15	23	2	AAM	17.2	0.5	68.5	84	20	29	40	47	13	66	MF5E.H1A2	373	1,517	1,039	\$3,875.47	TIAM	NM
JAD 109688 LOYOAK	A5099181	101	M07	23	5	AAAM	17.0	0.8	69.4	77	15	27	2	95	3	56	MF5S.	851	1,697	1,178	\$10,024.78	AMEM	AA
JAD 109688 LOYOAK	A5099182	102	M07	23	4	AAAM	16.9	0.5	65.5	65	13	39	20	80	0	58	MF5E.	765	1,664	1,090	\$8,338.50	SMAM	AA
JAD 109688 LOYOAK	A5099183	2004	M07	23	2	MPCS	16.6	4.1	56.0	68	18	26	4	86	10	51	MWP5S.	333	1,554	870	\$2,897.10	TECM	ND
JAD 109689 MODBRIM/K	A5125210	2021	M14	23	2	MLMSPCS	20.1	12.4	42.7	0	0	0	0	0	0	0	MLP5B.40	386	703	300	\$1,158.00	EWES	AA
JAD 109689 MODBRIM/K	A5125209	2020	M14	23	3	AAAMLMS	21.0	1.8	59.9	0	0	0	0	0	0	0	MLF5S.40	540	1,058	634	\$3,423.60	MCHA	AA
JAD 109689 MODBRIM/K	A5125207	103	M14	23	9	AAAM	22.1	1.4	63.1	90	17	15	2	59	39	69	MF5E.	1699	1,062	670	\$11,383.30	MODM	AA
JAD 109689 MODBRIM/K	A5125205	101	M14	23	4	AAAM	21.3	1.5	67.2	99	15	19	10	80	10	70	MF5S.	739	1,156	777	\$5,742.03	SMAM	AA
JAD 109689 MODBRIM/K	A5125206	102	M14	23	6	AAAM	22.4	1.6	61.8	88	13	26	4	58	38	74	MF5S.	1148	1,196	739	\$8,483.72	UWCM	AA
JAD 109689 MODBRIM/K	A5125208	2019	M14	23	4	AAAMLMS	19.8	5.8	62.7	0	0	0	0	0	0	0	MWF4S.50	623	1,078	676	\$4,211.48	VWPM	AA
JAD 109689 MODBRIM/K	A5125211	2022	M14	23	4	MPCS	21.3	8.2	48.1	79	30	27	4	67	29	58	MP5B.	730	877	422	\$3,080.60	WATM	AA
JAD 109689 MODBRIM/K	A5125212	2023	M14	23	2	MBLS	21.9	22.8	30.9	0	0	0	0	0	0	0	MB5B.70H1	316	453	140	\$442.40	WATM	AA
JAD 109690 E/ORANA	A5133180	132	M16	23	5	AAAM	17.1	1.0	65.9	92	14	32	25	71	4	68	MWF4S.F1	910	1,646	1,085	\$9,873.50	AMEM	AA
JAD 109690 E/ORANA	A5187843	2019	M31	23	3	MLPCS	16.9	2.7	58.2	0	0	0	0	0	0	0	MLP5S.30	543	1,220	710	\$3,855.30	EWES	AA
JAD 109690 E/ORANA	A5133187	2008	M16	23	4	AAAMPCS	16.9	2.4	59.7	84	18	26	44	46	10	64	MWP5S.	749	1,474	880	\$6,591.20	EWES	AA
JAD 109690 E/ORANA	A5187841	2017	M31	23	9	AAAMLMS	17.6	0.9	68.8	55	22	0	0	0	0	0	MWF4S.	1602	1,510	1,039	\$16,644.78	FOXM	AA
JAD 109690 E/ORANA	A5133190	2011	M16	23	4	AAAMBLS	18.2	3.8	51.8	0	0	0	0	0	0	0	MB5S.80H1	753	1,247	646	\$4,864.38	FOXM	AA
JAD 109690 E/ORANA	A5133185	137	M16	23	8	AAAM	18.9	0.7	70.6	106	13	31	7	47	46	82	MF4S.H1	1523	1,392	983	\$14,971.09	FOXM	AA
JAD 109690 E/ORANA	A5133184	136	M16	23	13	AAAM	20.1	0.9	72.0	108	19	34	7	42	51	84	MF4S.	2506	1,299	935	\$23,431.10	MAFM	AA
JAD 109690 E/ORANA	A5133189	2010	M16	23	3	MLKS	18.2	1.2	58.9	0	0	0	0	0	0	0	MZ5S.	575	759	447	\$2,570.25	MCHA	AA
JAD 109690 E/ORANA	A5133182	134	M16	23	8	AAAM	19.5	0.8	73.5	108	15	32	2	32	66	86	MF4S.	1527	1,350	992	\$15,147.84	MEWS	AA
JAD 109690 E/ORANA	A5133188	2009	M16	23	7	AAAMPCS	18.1	1.7	59.7	0	0	0	0	0	0	0	MP5S.90H1J1	1318	1,283	766	\$10,095.88	MODM	AA
JAD 109690 E/ORANA	A5133177	129	M16	23	4	AAAAM	18.4	0.5	71.6	101	15	36	5	44	51	82	MF4S.	765	1,458	1,044	\$7,986.60	PEAM	AA
JAD 109690 E/ORANA	A5133183	135	M16	23	8	AAAM	19.9	0.6	73.7	109	16	31	6	52									

JAD 109699 TD/AVONDALE	A5155991	2011	M22	23	2	AAAMLMS	17.6	0.2	69.0	48	14	0	0	0	0	0	MLF4E.	336	1,333	920	\$3,091.20	PEAM	AA
JAD 109699 TD/AVONDALE	A5132005	418	M16	23	5	AAAM	18.6	0.3	73.7	101	10	29	0	66	34	77	MF4E.H1	930	1,417	1,044	\$9,709.20	PEAM	AA
JAD 109699 TD/AVONDALE	A5132009	422	M16	23	3	AAAM	18.2	0.1	71.1	96	14	24	2	72	26	69	MF4E.H1F1	526	1,447	1,029	\$5,412.54	PMWF	AA
JAD 109699 TD/AVONDALE	A5132004	417	M16	23	2	AAAM	18.2	0.1	74.3	111	11	34	0	85	15	79	MF4E.	374	1,452	1,079	\$4,035.46	PMWF	AA
JAD 109699 TD/AVONDALE	A5132003	416	M16	23	3	AAAAM	16.8	0.3	71.3	86	10	28	44	53	3	69	MF4E.	399	1,705	1,216	\$4,851.84	TECM	AA
JAD 109699 TD/AVONDALE	A5132006	419	M16	23	4	AAAM	20.2	0.5	73.8	107	13	28	0	70	30	78	MF4E.H1	612	1,279	944	\$5,777.28	UWCM	AA
JAD 109702 GLENIRIS	A5006209	2018	M16	23	2	AAMLMS	17.0	0.1	69.5	0	0	0	0	0	0	0	MLP4E.40H1	286	1,223	850	\$2,431.00	AMEM	AA
JAD 109702 GLENIRIS	A5132106	2216	M16	23	2	MLKS	17.8	2.5	51.2	0	0	0	0	0	0	0	MZ4S.	394	785	402	\$1,583.88	AMEM	AA
JAD 109702 GLENIRIS	A5132104	2214	M16	23	6	AAAMPCS	17.5	2.7	60.1	85	25	34	13	30	57	68	MP5S.H1	1034	1,384	832	\$8,602.88	EWES	AA
JAD 109702 GLENIRIS	A5159604	4001	M23	23	2	AAAFXLMS	23.6	0.1	77.1	0	0	0	0	0	0	0	XWF4E.60	260	632	487	\$1,266.20	FOXN	AA
JAD 109702 GLENIRIS	A5132096	431	M16	23	2	AAAAM	18.2	0.3	73.5	93	13	32	64	33	3	77	MF4E.	376	1,469	1,080	\$4,060.80	FOXN	AA
JAD 109702 GLENIRIS	A5132098	433	M16	23	5	AAAM	17.6	0.9	64.0	80	16	42	60	40	0	72	MWF4S.	809	1,588	1,016	\$8,219.44	FOXN	AA
JAD 109702 GLENIRIS	A5132101	436	M16	23	8	AAAM	19.4	0.5	73.1	97	20	35	3	40	57	77	MF4E.H1	1503	1,363	996	\$14,969.88	MEWS	AA
JAD 109702 GLENIRIS	A5132107	4211	M16	23	1	AAAFX	26.4	0.2	76.0	0	0	0	0	0	0	0	XF4E.70	169	480	365	\$616.85	PEAM	AA
JAD 109702 GLENIRIS	A5132108	4212	M16	23	5	AAAFX	27.0	0.4	75.8	0	0	0	0	0	0	0	XF4E.100H1	908	433	328	\$2,978.24	PEAM	AA
JAD 109702 GLENIRIS	A5159603	2002	M23	23	2	AAMLMS	16.9	0.2	63.1	0	0	0	0	0	0	0	MLP4E.30	359	1,236	780	\$2,800.20	PMWF	AA
JAD 109702 GLENIRIS	A5132102	437	M16	23	7	AAAM	18.9	0.7	73.1	94	15	20	9	21	70	74	MF4S.H1	1312	1,373	1,004	\$13,172.48	PMWF	AA
JAD 109702 GLENIRIS	A5132099	434	M16	23	4	AAAM	18.7	0.2	73.1	102	14	31	0	51	49	78	MF4E.H1	666	1,384	1,012	\$6,739.92	PMWF	AA
JAD 109702 GLENIRIS	A5132100	435	M16	23	4	AAAM	19.2	1.5	72.0	106	15	26	0	42	58	79	MF4S.M	759	1,368	985	\$7,476.15	PMWF	AA
JAD 109702 GLENIRIS	A5132097	432	M16	23	2	AAAAM	18.1	0.4	72.4	88	12	15	62	36	2	67	MF4E.	385	1,457	1,055	\$4,061.75	PMWF	AA
Total/Avg					5015		19.90	1.3	67.9	67.32	10.96	24.98						915125	1,276.4	866.0	\$7,925,055.51		

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	AA314497		M10	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	360	\$640.80	AWNS	
JAD 078960 RR/HILLSIDE	AA351335		M38	23	1	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	120	\$220.80	AWNS	
JAD 078960 RR/HILLSIDE	AA351336		M38	23	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	10	\$15.30	AWNS	
JAD 093580 WALLALOO/PARK	AA332303		M32	23	1	AAAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	460	\$910.80	AWNS	
JAD 093580 WALLALOO/PARK	AA303316		M32	23	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	650	\$1,241.50	AWNS	
JAD 103201 DR/BRIMPAEN	AA333957		M23	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	580	\$968.60	AWNS	
JAD 108538 ZAMMIT PASTORAL	AA346366		M33	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	760	\$1,254.00	AWNS	
JAD 108538 ZAMMIT PASTORAL	AA346367		M33	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	660	\$1,221.00	AWNS	
JAD 108538 ZAMMIT PASTORAL	AA357986		M44	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	100	\$174.00	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA354392		M42	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		149	0	1,000	\$1,490.00	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA354393		M42	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		171	0	925	\$1,581.75	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA342755		M30	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	395	\$671.50	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA342756		M30	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	672	\$1,034.88	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA358343		M44	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	654	\$1,222.98	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA357324		M44	23	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	450	\$733.50	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA357325		M44	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	303	\$572.67	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA357327		M44	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	562	\$854.24	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA326330		M18	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	1,050	\$2,058.00	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA325948		M18	23	1	AMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	775	\$1,480.25	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA325949		M18	23	1	AAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	475	\$864.50	AWNS	
JAD 109085 RHODENVALE	AA325877		M17	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	350	\$693.00	AWNS	
JAD 109600 VARIOUS	AA317070		M12	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		203	0	920	\$1,867.60	AWNS	
JAD																							

JAD 109675 CAH/D	AA323953		M16	23	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	174	0	315	\$548.10	AWNS	
JAD 109675 CAH/D	AA323954		M16	23	1	XLBMSPCS	.0	0.0	0.0	0	0	0	0	0	0	158	0	130	\$205.40	AWNS	
JAD 109675 CAH/D	AA323955		M16	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	124	0	580	\$719.20	AWNS	
JAD 109675 CAH/D	AA323956		M16	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	164	0	278	\$455.92	AWNS	
JAD 109677 KWANGALOO	AA322031		M15	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	178	0	440	\$783.20	AWNS	
JAD 109689 MODBRIM/K	AA321032		M14	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	171	0	670	\$1,145.70	AWNS	
JAD 109689 MODBRIM/K	AA321033		M14	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	185	0	240	\$444.00	AWNS	
JAD 109689 MODBRIM/K	AA321034		M14	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	153	0	190	\$290.70	AWNS	
JAD 109689 MODBRIM/K	AA321035		M14	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	171	0	520	\$889.20	AWNS	
JAD 109689 MODBRIM/K	AA321036		M14	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	184	0	520	\$956.80	AWNS	
JAD 109691 H/JALLUMBA	AA350070		M37	23	1	FXWNS	.0	0.0	0.0	0	0	0	0	0	0	194	0	260	\$504.40	AWNS	
JAD 109691 H/JALLUMBA	AA350071		M37	23	1	COTM	.0	0.0	0.0	0	0	0	0	0	0	150	0	720	\$1,080.00	AWNS	
JAD 109699 TD/AVONDALE	AA323539		M16	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	148	0	840	\$1,243.20	AWNS	
JAD 109699 TD/AVONDALE	AA323540		M16	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	196	0	590	\$1,156.40	AWNS	
JAD 109699 TD/AVONDALE	AA323541		M16	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	172	0	480	\$825.60	AWNS	
JAD 109699 TD/AVONDALE	AA323542		M16	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	194	0	315	\$611.10	AWNS	
JAD 109702 GLENIRIS	AA333521		M23	23	1	AAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	117	0	120	\$140.40	AWNS	
JAD 109702 GLENIRIS	AA323571		M16	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	138	0	790	\$1,090.20	AWNS	
JAD 109702 GLENIRIS	AA323572		M16	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	198	0	460	\$910.80	AWNS	
JAD 109702 GLENIRIS	AA323573		M16	23	1	AAAFXPCS	.0	0.0	0.0	0	0	0	0	0	0	158	0	160	\$252.80	AWNS	
JAD 109702 GLENIRIS	AA323574		M16	23	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	195	0	300	\$585.00	AWNS	
JAD 109702 GLENIRIS	AA323993		M16	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	195	0	660	\$1,287.00	AWNS	
JAD 109703 N&DW/ST.A	AA322250		M15	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	136	0	950	\$1,292.00	AWNS	
JAD 109703 N&DW/ST.A	AA322251		M15	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	179	0	950	\$1,700.50	AWNS	
JAD 109704 B&JW/STA	AA322249		M15	23	1	MBLS	.0	0.0													

JAD 109948 THE GUMS/C	AA344776		M32	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	146	0	560	\$817.60	AWNS	
JAD 109979 GLENLEITH	AA354647		M42	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	400	\$772.00	AWNS	
JAD 110158 LENNYS	AA325535		M18	23	1	AAAML MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	350	\$668.50	AWNS	
JAD 110158 LENNYS	AA325536		M18	23	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	870	\$1,687.80	AWNS	
JAD 110158 LENNYS	AA325537		M18	23	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	850	\$1,547.00	AWNS	
JAD 110179 MP/JOEL	AA319045		M13	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	126	0	340	\$428.40	AWNS	
JAD 110179 MP/JOEL	AA319046		M13	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	200	0	430	\$860.00	AWNS	
JAD 110231 MAGAMBY	AA353507		M41	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	801	\$1,553.94	AWNS	
JAD 110231 MAGAMBY	AA353508		M41	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	490	\$945.70	AWNS	
JAD 110241 NAYLA/D	AA347490		M38	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	118	0	820	\$967.60	AWNS	
JAD 110241 NAYLA/D	AA347491		M38	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	460	\$634.80	AWNS	
JAD 110241 NAYLA/D	AA347492		M38	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	300	\$555.00	AWNS	
JAD 110288 REJALL PARK	AA309603		M09	23	1	AAAXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	145	\$281.30	AWNS	
JAD 110288 REJALL PARK	AA346425		M33	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	780	\$1,528.80	AWNS	
JAD 110309 WARRAWEE PARK/H	AA350906		M42	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	122	0	680	\$829.60	AWNS	
JAD 110309 WARRAWEE PARK/H	AA350907		M42	23	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	700	\$1,351.00	AWNS	
JAD 110325 ARAPILES PLAINS	AA313207		M08	23	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	650	\$1,293.50	AWNS	
JAD 110356 BANAVIE	AA322270		M15	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	800	\$1,520.00	AWNS	
JAD 110356 BANAVIE	AA322271		M15	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	520	\$988.00	AWNS	
JAD 110370 TF/S	AA342840		M30	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	73	0	160	\$116.80	AWNS	
JAD 110402 GREENHILLS	AA330395		M20	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	157	0	900	\$1,413.00	AWNS	
JAD 110402 GREENHILLS	AA330396		M20	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	171	0	670	\$1,145.70	AWNS	
JAD 110402 GREENHILLS	AA330397		M20	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	260	\$491.40	AWNS	
JAD 110409 GLENLEE PARK PASTORAL	AA341664		M29	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	171	0	510	\$872.10	AWNS	
JAD 110409 GLENLEE PARK PASTORAL	AA341665		M29	23	1	AAACX	.0	0.0	0.0	0	0	0	0	0	0	0	162	0	40	\$64.80	AWNS	
JAD 110409 GLENLEE PARK PASTORAL	AA341666		M29	23	1	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	140	0	530	\$742.00	AWNS	
JAD 110409 GLENLEE PARK PASTORAL	AA341667		M29	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	211	0	889	\$1,875.79	AWNS	
JAD 110445 BURNBANK PASTORAL	AA344452		M31	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	167	0	540	\$901.80	AWNS	
JAD 110477 FG/LU	AA351497		M38	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	900	\$1,701.00	AWNS	
JAD 110477 FG/LU	AA351498		M38	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	121	0	610	\$738.10	AWNS	
JAD 110477 FG/LU	AA351499		M38	23	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	140	0	850	\$1,190.00	AWNS	
JAD 110477 FG/LU	AA351500		M38	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	165	0	681	\$1,123.65	AWNS	
JAD 110477 FG/LU	AA351501		M38	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	141	0	376	\$530.16	AWNS	
JAD 110482 BH/GLEN	AA352572		M39	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	800	\$1,488.00	AWNS	
JAD 110482 BH/GLEN	AA352709		M39	23	1	XBLS	.0	0.0	0.0	0	0	0	0	0	0	0	158	0	65	\$102.70	AWNS	
JAD 110482 BH/GLEN	AA352710		M39	23	1	XPCS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	170	\$321.30	AWNS	
JAD 110489 MK WOODS/PENTLANDS CREEK	AA351595		M37	23	1	AAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	184	0	610	\$1,122.40	AWNS	
Total/Avg					166		0.00	0.0	0.0	0.00	0.00	0.00					28879	0.0	494.1	\$142,695.38		