



Post Sale Summary

Farm Lot in Sale

Trading Name
Sale Date From 2023-06-30
Sale Date To 2024-06-19
Branch
Season
Sale No.
Grower

Group	Ref	Lot	Sale	Season	Bales	Description	MIC	VM	SDY	LEN	CVL	NKT	T	M	B	HT	AWEXID	GSY Kgs	CLN Price	GSY Price	Procs \$	Buyer	Mulesing
JAD 007410 BUNINJON/HC	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	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	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	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	A5160548	2204	M23	23	5	AAMLMS	16.5	M24	64.6	0	0	0	0	0	0	0	MLP4E.40	909	1,392	899	\$8,171.91	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	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	M32	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													

JAD 107872 JP/KARINGAL	A5142982	2250	M21	23	2	MPCS	22.7	0.9	62.5	55	20	0	0	0	0	MP5S.	371	851	532	\$1,973.72	MODM	AA	
JAD 107872 JP/KARINGAL	A5232541	131	M48	23	6	AAAM	20.9	2.5	64.7	88	14	40	33	67	0	75	MF5S.	1143	1,270	822	\$9,395.46	SMAM	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	A5232545	9002	M48	23	1	AAAM	22.3	2.2	62.6	85	16	44	62	38	0	80	MF5S.	172	1,249	782	\$1,345.04	TECM	AA
JAD 107872 JP/KARINGAL	A5232543	2019	M48	23	4	MPCS	21.9	4.0	57.7	64	21	49	40	58	2	66	MP5S.	736	1,059	611	\$4,496.96	TIAM	AA
JAD 107872 JP/KARINGAL	A5232540	130	M48	23	5	AAAM	23.6	1.0	67.7	66	10	59	20	78	2	76	MF5S.	990	1,229	832	\$8,236.80	TIAM	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	A5222677	4751	M46	23	2	AAAFX	26.9	2.0	59.4	0	0	0	0	0	0	0	XF5S.60H1	350	320	190	\$665.00	MAFM	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	A5235074	2704	M49	23	3	AAAM	20.6	0.9	67.9	48	22	0	0	0	0	0	MF5S.	530	1,149	780	\$4,134.00	MODM	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	A5235070	1104	M49	23	8	AAAM	21.9	1.0	72.5	111	15	42	11	49	40	90	MF4S.	1491	1,314	953	\$14,209.23	TECM	NM
JAD 108538 ZAMMIT PASTORAL	A5235071	1105	M49	23	7	AAAM	23.1	0.9	73.0	109	10	32	27	37	36	91	MF4S.	1269	1,247	910	\$11,547.90	TECM	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	A5235072	1106	M49	23	3	AAAM	21.8	1.1	71.3	104	17	36	14	29	57	87	MF4S.	569	1,332	950	\$5,405.50	TIAM	NM
JAD 108538 ZAMMIT PASTORAL	A5235073	1107	M49	23	4	AAAM	22.3	0.9	70.2	108	15	28	12	41	47	85	MF4S.H1	754	1,289	905	\$6,823.70	TIAM	NM
JAD 108538 ZAMMIT PASTORAL	A5235075	2702	M49	23	3	MPCS	20.3	2.7	57.1	94	17	34	10	47	43	76	MP5S.	559	1,228	701	\$3,918.59	TIAM	NM
JAD 108538 ZAMMIT PASTORAL	A5235076	2703	M49	23	2	MBLS	20.7	4.8	47.9	0	0	0	0	0	0	0	MB5S.70H1	274	1,075	515	\$1,411.10	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	A5202062	2201	M48	23	5	AAMBLS	17.4	2.5	56.9	0	0	0	0	0	0	0	MB5S.80H1	919	1,406	800	\$7,352.00	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5205281	411	M48	23	8	AAAM	17.3	0.7	70.1	94	17	33	35	56	9	71	MF4S.H1	1523	1,602	1,123	\$17,103.29	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5205284	412	M48	23	7	AAAM	16.0	1.0	68.3	84	14	32	30	39	31	69	MF4S.H1	1340	1,880	1,284	\$17,205.60	AMEM	NM
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	A5205278	470	M46	23	14	AAAM	18.0	0.8	73.5	102	12	36	48	40	12	81	MF4S.	2677	1,503	1,105	\$29,580.85	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5205271	472	M46	23	8	AAAAM	17.4	0.9	72.0	97	13	34	44	51	5	76	MF4S.	1552	1,604	1,155	\$17,925.60	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	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	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	A5205272	408	M48	23	9	AAAAM	17.2	0.9	71.0	94	12	33	54	33	13	78	MF4S.H1	1731	1,652	1,173	\$20,304.63	DYNM	NM
JAD 109018 ALLANVALE/SOUTH	A5205269	471	M46	23	11	AAAAM	17.3	0.9	70.5	92	12	35	20	27	53	76	MF4S.	2023	1,640	1,156	\$23,385.88	DYNM	NM
JAD 109018 ALLANVALE/SOUTH	A5205276	469	M46	23	10	AAAM	18.0	0.9	72.3	93	15	43	54	25	21	80	MF4S.	1915	1,502	1,086	\$20,796.90	DYNM	NM
JAD 109018 ALLANVALE/SOUTH	A5205277	410	M48	23	10	AAAM	16.9	0.9	69.8	94	12	35	28	39	33	76	MF4S.	1898	1,711	1,194	\$22,662.12	DYNM	NM
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	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	A5202044	405	M48	23	11	AAAM	17.6	0.5	71.8	93	11	37	54	41	5	77	MF4E.	2103	1,589	1,141	\$23,995.23	EWES	AA
JAD 109018 ALLANVALE/SOUTH	A5205273	409	M48	23	9	AAAAM	17.4	0.9	70.7	94	14	36	42	46	12	75	MF4S.	1730	1,611	1,139	\$19,704.70	EWES	NM
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	A5224588	401	M45	23	3	AAAM	18.9	1.0	69.5	90	17	38	17	54	29	74	MF4S.	518	1,386	963	\$4,988.34	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	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	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	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	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	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	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</				

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	A5205266	466	M46	23	4	AAAAM	15.7	1.0	67.3	85	14	42	18	44	38	72	MF5S.	765	2,171	1,461	\$11,176.65	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5202038	467	M46	23	7	SUPAAAAM	16.8	0.7	71.4	92	14	37	28	64	8	72	MF4S.	1310	1,728	1,234	\$16,165.40	MEWS	AA
JAD 109018 ALLANVALE/SOUTH	A5228514	464	M46	23	3	AAAM	16.0	0.9	66.7	86	13	34	18	57	25	68	MF5S.H1F1	419	1,876	1,251	\$5,241.69	MEWS	ND
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	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	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	A5214313	476	M46	23	2	AAAM	19.6	0.3	75.1	92	20	31	44	47	9	74	MF4E.	388	1,385	1,040	\$4,035.20	MODM	AA
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	A5205286	414	M48	23	9	AAAM	16.9	1.0	70.4	93	17	32	41	46	13	72	MF4S.	1741	1,703	1,199	\$20,874.59	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	A5224589	402	M45	23	8	AAAM	20.4	0.7	70.7	93	14	35	5	45	50	79	MF4S.	1463	1,314	929	\$13,591.27	NASS	NM
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	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	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	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	A5205285	413	M48	23	9	AAAM	17.0	1.0	71.2	93	15	35	42	47	11	73	MF4S.	1727	1,680	1,196	\$20,654.92	PMWF	NM
JAD 109018 ALLANVALE/SOUTH	A5202054	406	M48	23	13	AAAM	17.7	0.5	71.0	91	13	34	40	41	19	75	MF4E.H1F1	2400	1,561	1,108	\$26,592.00	PMWF	AA
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	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	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	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	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	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	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	A5202037	468	M46	23	6	AAAAAMSUP	16.8	0.9	71.6	87	16	42	31	66	3	71	MF4S.	1038	1,718	1,230	\$12,767.40	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5205288	475	M46	23	6	AAAM	16.9	0.8	69.0	88	12	27	58	28	14	71	MF4S.	1150	1,686	1,163	\$13,374.50	TECM	NM
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	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	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	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	A5224591	2201	M45	23	2	AAAMPCS	18.7	1.9	58.9	85	16	30	16	55	29	68	MP5S.	349	1,326	781	\$2,725.69	TECM	NM
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	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	STNMCRRT	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	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	4																					

JAD 109018 ALLANVALE/SOUTH	A5220753	406	M44	23	5	AAAA	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	A5226391	401	M46	23	3	AAM	16.1	2.2	65.0	93	21	31	23	52	25	66	MF5S.H1N1C1	485	1,554	1,010	\$4,898.50	TIAM	ND
JAD 109018 ALLANVALE/SOUTH	A5226392	9101	M46	23	1	SKNPSC	17.5	3.1	67.6	100	17	29	29	34	37	74	MP5S.V1	191	1,330	899	\$1,717.09	TIAM	ND
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	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	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	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	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	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	A5224590	403	M45	23	2	AAAM	20.9	0.9	70.0	92	15	37	7	52	41	78	MF4B.H1	378	1,296	907	\$3,428.46	UWCM	NM
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	A5205268	407	M48	23	11	AAAA	17.3	0.7	70.5	91	11	42	21	34	45	78	MF4S.	2086	1,674	1,180	\$24,614.80	VBCM	NM
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	A5234206	472	M51	23	3	AAAM	16.9	2.2	63.3	67	17	40	4	51	45	61	MF5S.H1	497	1,675	1,060	\$5,268.20	AMEM	NM
JAD 109085 RHODENVALE	A5138576	17053	ZQ16	23	9	AAAA	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	AAAA	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	A5234210	4213	M51	23	2	AAFXLMS	21.3	1.1	64.6	0	0	0	0	0	0	0	XWF5S.60	333	944	610	\$2,031.30	FOXM	NM
JAD 109085 RHODENVALE	A5234720	2014	M51	23	3	MBLS	19.2	4.2	47.6	0	0	0	0	0	0	0	MB5S.70H1	581	1,273	606	\$3,520.86	FOXM	NM
JAD 109085 RHODENVALE	A5234715	137	M51	23	6	AAAM	18.6	1.3	59.2	101	13	37	6	50	44	80	MF5S.	1059	1,500	888	\$9,403.92	FOXM	NM
JAD 109085 RHODENVALE	A5234717	139	M51	23	3	AAAM	18.3	1.4	59.3	107	14	49	42	46	12	87	MF5S.H2	490	1,476	875	\$4,287.50	FOXM	NM
JAD 109085 RHODENVALE	A5234207	473	M51	23	2	AAAM	19.4	2.4	56.8	118	13	23	67	28	5	86	MF5S.H1	293	1,373	780	\$2,285.40	GSAS	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	A5234209	2249	M51	23	2	MLKS	16.9	6.5	46.4	0	0	0	0	0	0	0	MC6S.S1P1	276	953	442	\$1,219.92	MCHA	NM
JAD 109085 RHODENVALE	A5234721	2015	M51	23	3	MLKS	19.2	2.8	51.4	0	0	0	0	0	0	0	MZ5S.	521	889	457	\$2,380.97	MCHA	NM
JAD 109085 RHODENVALE	A5234719	2013	M51	23	3	AAAMPCS	18.9	1.7	56.7	56	18	0	0	0	0	0	MP5S.	498	1,321	749	\$3,730.02	MODM	NM
JAD 109085 RHODENVALE	A5234716	138	M51	23	4	AAAM	19.0	0.5	64.8	56	15	0	0	0	0	0	MF5E.	692	1,350	875	\$6,055.00	MODM	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	A5234710	134	M51	23	1	AAAA	17.2	1.3	56.5	96	15	42	4	60	36	77	MF5S.	134	1,653	934	\$1,251.56	SMAM	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	A5234712	135	M51	23	9	AAAM	19.8	0.5	67.8	62	13	56	8	90	2	66	MF5E.	1698	1,355	919	\$15,604.62	TECM	NM
JAD 109085 RHODENVALE	A5234208	2248	M51	23	3	AAAMPCS	16.9	5.4	53.5	69	17	47	0	56	44	62	MP5S.H1	419	1,495	800	\$3,352.00	TECM	NM
JAD 109085 RHODENVALE	A5234718	2012	M51	23	2	AAAMPCS	17.8	3.5	49.3	92	15	27	33	38	29	72	MP5S.J1	273	1,385	683	\$1,864.59	TECM	NM
JAD 109085 RHODENVALE	A5234714	17002	ZQ49	23	2	AAAM	20.0	0.6	68.5	66	12	55	0	93	7	68	MF5S.	377	1,742	1,193	\$4,497.61	TIAM	NM
JAD 109085 RHODENVALE	A5234711	17001	ZQ49	23	2	AAAAM	20.2	0.3	72.3	72	11	63	0	95	5	73	MF4E.	378	1,700	1,229	\$4,645.62	TIAM	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	A5232930	2021	M48	23	4	AAAMBLS	19.3	3.2	50.6	0	0	0	0	0	0	0	MB5S.50	644	1,093	553	\$3,561.32	AMEM	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	A5232927	148	M48	23	6	AAAM	20.2	0.6	61.1	60	11	52	20	68	12	69	MF5S.	1085	1,273	778	\$8,441.30	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																			

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	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	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	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 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 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	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	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	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	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	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	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	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	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	AAMLMS	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	A520923																						

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	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	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	AAAMPSCS	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	AAAA	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	AAAMPSCS	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	A5145760	4037	M19	23	2	FXLMSPCS	24.4	0.1	68.0	0	0	0	0	0	0	0	XLPS5E.50K1	335	346	235	\$787.25	FOXM	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	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 109644 BATSONS	A5235345	101	M49	23	9	AAAM	19.9	1.4	67.9	112	10	36	56	34	10	89	MF5S.H1	1657	1,334	906	\$15,012.42	PJWF	M
JAD 109644 BATSONS	A5235346	2017	M49	23	2	MPCS	18.8	4.2	53.6	95	21	31	29	57	14	70	MP5S.	297	1,308	701	\$2,081.97	TECM	M
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	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	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	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	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	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																						

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	A5230368	4201	M47	23	2	AAAFXLMS	21.8	0.8	72.0	0	0	0	0	0	0	0	XLF4S.50	276	921	663	\$1,829.88	EWES	NM
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	A5230367	424	M47	23	7	AAAM	19.9	0.9	73.6	101	14	33	0	44	56	80	MF4S.H1	1249	1,351	994	\$12,415.06	PEAM	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	AAAM	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	XLBLS	24.1	0.3	74.8	0	0	0	0	0	0	0	XWF4E.60H1	542	515	385	\$2,086.70	TECM	NM
JAD 109676 PARKLANDS/GK	A5226947	4015	M46	23	3	FXLPKS	21.8	1.9	60.2	0	0	0	0	0	0	0	XWP5S.60	530	756	455	\$2,411.50	AMEM	NM
JAD 109676 PARKLANDS/GK	A5226943	2005	M46	23	3	AAAMBLS	19.0	2.7	51.5	0	0	0	0	0	0	0	MB5B.90H1	586	1,214	625	\$3,662.50	EWES	AA
JAD 109676 PARKLANDS/GK	A5226937	111	M46	23	3	AAAM	19.5	0.7	70.2	107	10	33	45	40	15	86	MF5S.H1	576	1,380	969	\$5,581.44	MODM	AA
JAD 109676 PARKLANDS/GK	A5226934	108	M46	23	18	AAAM	19.9	0.5	69.6	111	15	42	42	38	20	90	MF4E.H1	3386	1,359	946	\$32,031.56	PMWF	AA
JAD 109676 PARKLANDS/GK	A5226936	110	M46	23	3	AAAM	19.0	0.6	70.1	108	9	46	12	26	62	92	MF5S.N1	553	1,402	983	\$5,435.99	PMWF	AA
JAD 109676 PARKLANDS/GK	A5226932	106	M46	23	8	AAAM	19.0	0.9	71.5	101	11	42	9	43	48	85	MF4S.	1473	1,404	1,004	\$14,788.92	PMWF	AA
JAD 109676 PARKLANDS/GK	A5226938	112	M46	23	5	AAAM	20.7	0.5	68.2	104	9	36	40	40	20	87	MF5S.H1	956	1,353	923	\$8,823.88	TATS	AA
JAD 109676 PARKLANDS/GK	A5226946	4014	M46	23	5	AAAFXLMS	22.9	0.4	67.7	0	0	0	0	0	0	0	XWF4E.70	935	753	510	\$4,768.50	TECM	NM
JAD 109676 PARKLANDS/GK	A5226935	109	M46	23	15	AAAM	19.2	1.1	68.0	103	13	26	12	66	22	76	MF5S.H1	2805	1,387	943	\$26,451.15	TECM	AA
JAD 109676 PARKLANDS/GK	A5226933	107	M46	23	6	AAAM	19.1	1.0	70.0	111	10	28	60	25	15	88	MF4S.	1147	1,397	978	\$11,217.66	TECM	AA
JAD 109676 PARKLANDS/GK	A5063365	2014	M46	23	3	MCRT	19.0	6.6	51.3	0	0	0	0	0	0	0	MC5S.P1	487	780	400	\$1,948.00	TECM	AA
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	FOXM	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					

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	AAAMPSCS	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	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	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	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	AAAMPSCS	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	AAAMPSCS	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	MCRS	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	A5232542	4006	M48	23	6	AAAM	25.9	0.8	68.9	65	12	65	37	63	0	83	MF5S.	1168	643	443	\$5,174.24	MAFM	AA
JAD 107872 JP/KARINGAL	A5232544	9001	M48	23	1	AAAM	24.0	1.1	64.7	62	14	58	8	63	29	75	MF5S.	202	849	549	\$1,108.98	MCHA	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	A5232541	131	M48	23	6	AAAM	20.9	2.5	64.7	88	14	40	33	67	0	75	MF5S.	1143	1,270	822	\$9,395.46	SMAM	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	A5232545	9002	M48	23	1	AAAM	22.3	2.2	62.6	85	16	44	62	38	0	80	MF5S.	172	1,249	782	\$1,345.04	TECM	AA
JAD 107872 JP/KARINGAL	A5232543	2019	M48	23	4	MPCS	21.9	4.0	57.7	64	21	49	40	58	2	66	MP5S.	736	1,059	611	\$4,496.96	TIAM	AA
JAD 107872 JP/KARINGAL	A5232540	130	M48	23	5	AAAM	23.6	1.0	67.7	66	10	59	20	78	2	76	MF5S.	990	1,229	832	\$8,236.80	TIAM	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	0	0	XF5S.80	1345	510	328	\$4,411.60	KTIS	NM
JAD 108538 ZAMMIT PASTORAL	A5222677	4751	M46	23	2	AAAFX	26.9	2.0	59.4	0	0	0	0	0	0	0	XF5S.60H1	350	320	190	\$665.00	MAFM	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	A5235074	2704	M49	23	3	AAAM	20.6	0.9	67.9	48	22	0	0	0	0	0	MF5S.	530	1,149	780	\$4,134.00	MODM	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	A5235070	1104	M49	23	8	AAAM	21.9	1.0	72.5	111	15	42	11	49	40	90	MF4S.	1491	1,314	953	\$14,209.23	TECM	NM
JAD 108538 ZAMMIT PASTORAL	A5235071	1105	M49	23	7	AAAM	23.1	0.9	73.0	109	10	32	27	37	36	91	MF4S.	1269	1,247	910	\$11,547.90	TECM	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	A5235072	1106	M49	23	3	AAAM	21.8	1.1	71.3	104	17	36	14	29	57	87	MF4S.	569	1,332	950	\$5,405.50	TIAM	NM
JAD 108538 ZAMMIT PASTORAL	A5235073	1107	M49	23	4	AAAM	22.3	0.9	70.2	108	15	28	12	41	47	85	MF4S.H1	754	1,289	905	\$6,823.70	TIAM	NM
JAD 108538 ZAMMIT PASTORAL	A5235075	2702	M49	23	3	MPCS	20.3	2.7	57.1	94	17	34	10	47	43	76	MP5S.	559	1,228	701	\$3,918.59	TIAM	NM
JAD 108538 ZAMMIT PASTORAL	A5235076	2703	M49	23	2	MBLS	20.7	4.8	47.9	0	0	0	0	0	0	0	MB5S.70H1	274	1,075	515	\$1,411.10	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	A5202062	2201	M48	23	5	AAMBLS	17.4	2.5	56.9	0	0	0	0	0	0	0	MB5S.80H1	919	1,406	800	\$7,352.00	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5205281	411	M48	23	8	AAAM	17.3	0.7	70.1	94	17	33	35	56	9	71	MF4S.H1	1523	1,602	1,123	\$17,103.29	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5205284	412	M48	23	7	AAAM	16.0	1.0	68.3	84	14	32	30	39	31	69	MF4S.H1	1340	1,880	1,284	\$17,205.60	AMEM	NM
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	A5205278	470	M46	23	14	AAAM	18.0	0.8	73.5	102	12	36	48	40	12	81	MF4S.	2677	1,503	1,105	\$29,580.85	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5205271	472	M46	23	8	AAAAM	17.4	0.9	72.0	97	13	34	44	51	5	76	MF4S.	1552	1,604	1,155	\$17,925.60	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	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	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																			

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	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	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	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	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	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	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	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	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	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	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	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	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	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	MFP5S.H1	2247	1,719	1,181	\$26,537.07	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5205266	466	M46	23	4	AAAAM	15.7	1.0	67.3	85	14	42	18	44	38	72	MF5S.	765	2,171	1,461	\$11,176.65	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5202038	467	M46	23	7	SUPAAAAM	16.8	0.7	71.4	92	14	37	28	64	8	72	MF4S.	1310	1,728	1,234	\$16,165.40	MEWS	AA
JAD 109018 ALLANVALE/SOUTH	A5228514	464	M46	23	3	AAAM	16.0	0.9	66.7	86	13	34	18	57	25	68	MF5S.H1F1	419	1,876	1,251	\$5,241.69	MEWS	ND
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	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	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	A5214313	476	M46	23	2	AAAM	19.6	0.3	75.1	92	20	31	44	47	9	74	MF4E.	388	1,385	1,040	\$4,035.20	MODM	AA
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	A5205286	414	M48	23	9	AAAM	16.9	1.0	70.4	93	17	32	41	46	13	72	MF4S.	1741	1,703	1,199	\$20,874.59	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	A5224589	402	M45	23	8	AAAM	20.4	0.7	70.7	93	14	35	5	45	50	79	MF4S.	1463	1,314	929	\$13,591.27	NASS	NM
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	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	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	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	A5205285	413	M48	23	9	AAAM	17.0	1.0	71.2	93	15	35	42	47	11	73	MF4S.	1727	1,680	1,196	\$20,654.92	PMWF	NM
JAD 109018 ALLANVALE/SOUTH	A5202054	406	M48	23	13	AAAM	17.7	0.5	71.0	91	13	34	40	41	19	75	MF4E.H1F1	2400	1,561	1,108	\$26,592.00	PMWF	AA
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	A5205293	2220	M41																				

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	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	A5228515	465	M46	23	1	AAAAM	16.2	0.3	66.9	64	18	37	0	79	21	54	MWF5E.	128	1,689	1,130	\$1,446.40	TECM	ND
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	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	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	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	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	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	A5205287	473	M46	23	7	AAAM	17.0	0.8	70.3	94	13	33	52	34	14	75	MF4S.H2	1366	1,660	1,167	\$15,941.22	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5205282	474	M46	23	8	AAAM	17.2	0.3	70.4	82	13	32	41	46	13	68	MF4E.H1C1	1513	1,622	1,142	\$17,278.46	TIAM	NM
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	A5226391	401	M46	23	3	AAM	16.1	2.2	65.0	93	21	31	23	52	25	66	MF5S.H1N1C1	485	1,554	1,010	\$4,898.50	TIAM	ND
JAD 109018 ALLANVALE/SOUTH	A5226392	9101	M46	23	1	SKNPCS	17.5	3.1	67.6	100	17	29	29	34	37	74	MP5S.V1	191	1,330	899	\$1,717.09	TIAM	ND
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	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	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	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	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	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	A5224590	403	M45	23	2	AAAM	20.9	0.9	70.0	92	15	37	7	52	41	78	MF4B.H1	378	1,296	907	\$3,428.46	UWCM	NM
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	A5205268	407	M48	23	11	AAAAM	17.3	0.7	70.5	91	11	42	21	34	45	78	MF4S.	2086	1,674	1,180	\$24,614.80	VBCM	NM
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	A5234206	472	M51	23	3	AAAM	16.9	2.2	63.3	67	17	40	4	51	45	61	MF5S.H1	497	1,675	1,060	\$5,268.20	AMEM	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	A5234210	4213	M51	23	2	AAFXLMS	21.3	1.1	64.6	0	0	0	0	0	0	0	XWF5S.60	333	944	610	\$2,031.30	FOXm	NM
JAD 109085 RHODENVALE	A5234720	2014	M51	23	3	MBLS	19.2	4.2	47.6	0	0	0	0	0	0	0	MB5S.70H1	581	1,273	606	\$3,520.86	FOXm	NM
JAD 109085 RHODENVALE	A5234715	137	M51	23	6	AAAM	18.6	1.3	59.2	101	13	37	6	50	44	80	MF5S.	1059	1,500	888	\$9,403.92	FOXm	NM
JAD 109085 RHODENVALE	A5234717	139	M51	23	3	AAAM	18.3	1.4	59.3	107	14	49	42	46	12	87	MF5S.H2	490	1,476	875	\$4,287.50	FOXm	NM
JAD 109085 RHODENVALE	A5234207	473	M51	23	2	AAAM	19.4	2.4	56.8	118	13	23	67	28	5	86	MF5S.H1	293	1,373	780	\$2,285.40	GSAS	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	A5234209	2249	M51	23	2	MLKS	16.9	6.5	46.4	0	0	0	0	0	0	0	MC6S.S1P1	276	953	442	\$1,219.92	MCHA	NM
JAD 109085 RHODENVALE	A5234721	2015	M51	23	3	MLKS	19.2	2.8	51.4	0	0	0	0	0	0	0	MZ5S.	521	889	457	\$2,380.97	MCHA	NM
JAD 109085 RHODENVALE	A5234719	2013	M51	23	3	AAAMPCS	18.9	1.7	56.7	56	18	0	0	0	0	0	MP5S.	498	1,321	749	\$3,730.02	MODM	NM
JAD 109085 RHODENVALE	A5234716	138	M51	23	4	AAAM	19.0	0.5	64.8	56	15	0	0	0	0	0	MF5E.	692	1,350	875	\$6,055.00	MODM	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	A5234710	134	M51	23	1	AAAAM	17.2	1.3	56.5	96	15	42	4	60	36	77	MF5S.	134	1,653	934	\$1,251.56	SMAM	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</										

JAD 109605 WARRANOOKE	A5232930	2021	M48	23	4	AAAMBLS	19.3	3.2	50.6	0	0	0	0	0	0	0	MB5S.50	644	1,093	553	\$3,561.32	AMEM	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	A5232927	148	M48	23	6	AAAM	20.2	0.6	61.1	60	11	52	20	68	12	69	MF5S.	1085	1,273	778	\$8,441.30	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	FOXN	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	FOXN	AA
JAD 109605 WARRANOOKE	A5232925	146	M48	23	5	AAAM	21.0	0.4	65.4	65	15	56	33	63	4	73	MF5E.	864	1,268	829	\$7,162.56	FOXN	AA
JAD 109605 WARRANOOKE	A5232923	144	M48	23	4	AAAM	19.8	0.6	61.7	65	11	59	24	75	1	72	MF5S.	722	1,321	815	\$5,884.30	FOXN	AA
JAD 109605 WARRANOOKE	A5194525	2009	M34	23	4	AAAMLMS	16.6	0.9	66.9	0	0	0	0	0	0	0	MLP5S.50	727	1,689	1,130	\$8,215.10	FOXN	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	A5232929	2001	M49	23	5	AAAMPCS	19.2	1.1	57.4	59	17	0	0	0	0	0	MP5S.	904	1,263	725	\$6,554.00	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	A5232924	145	M48	23	14	AAAM	20.7	0.6	62.6	68	12	61	42	56	2	78	MF5S.	2556	1,312	821	\$20,984.76	TECM	AA
JAD 109605 WARRANOOKE	A5232926	147	M48	23	7	AAAM	19.5	0.3	62.5	62	12	51	12	88	0	65	MF5E.	1266	1,328	830	\$10,507.80	TECM	AA
JAD 109605 WARRANOOKE	A5232928	149	M48	23	11	AAAM	19.9	0.5	64.6	62	11	51	19	81	0	66	MF5E.	1977	1,296	837	\$16,547.49	TECM	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	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	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	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 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 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	FOXN	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	M09	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	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	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	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	FOXN	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	FOXN	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	FOXN	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	FOXN	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	FOXN	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																

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	AAMLMS	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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 109644 BATSONS	A5235345	101	M49	23	9	AAAM	19.9	1.4	67.9	112	10	36	56	34	10	89	MF5S.H1	1657	1,334	906	\$15,012.42	PJWF	M
JAD 109644 BATSONS	A5235346	2017	M49	23	2	MPCS	18.8	4.2	53.6	95	21	31	29	57	14	70	MP5S.	297	1,308	701	\$2,081.97	TECM	M
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	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	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 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	DFS.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	XLFS.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	A5230368	4201	M47	23	2	AAAFXLMS	21.8	0.8	72.0	0	0	0	0	0	0	0	XLF4S.50	276	921	663	\$1,829.88	EWES	NM
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	A5230367	424	M47	23	7	AAAM	19.9	0.9	73.6	101	14	33	0	44	56	80	MF4S.H1	1249	1,351	994	\$12,415.06	PEAM	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 109676 PARKLANDS/GK	A5226947	4015	M46	23	3	FXLPCS	21.8	1.9	60.2	0	0	0	0	0	0	0	XWP5S.60	530	756	455	\$2,411.50	AMEM	NM
JAD 109676 PARKLANDS/GK	A5226943	2005	M46	23	3	AAAMBLS	19.0	2.7	51.5	0	0	0											

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	AAAMPSCS	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	DYNN	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	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	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	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	AAAMPSCS	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	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	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	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	AAAMPSCS	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	AAAMPSCS	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	A5232542	4006	M48	23	6	AAAM	25.9	0.8	68.9	65	12	65	37	63	0	83	MF5S.	1168	643	443	\$5,174.24	MAFM	AA
JAD 107872 JP/KARINGAL	A5232544	9001	M48	23	1	AAAM	24.0	1.1	64.7	62	14	58	8	63	29	75	MF5S.	202	849	549	\$1,108.98	MCHA	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	A5232541	131	M48	23	6	AAAM	20.9	2.5	64.7	88	14	40	33	67	0	75	MF5S.	1143	1,270	822	\$9,395.46	SMAM	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	A5232545	9002	M48	23	1	AAAM	22.3	2.2	62.6	85	16	44	62	38	0	80	MF5S.	172	1,249	782	\$1,345.04	TECM	AA
JAD 107872 JP/KARINGAL	A5232543	2019	M48	23	4	MPCS	21.9	4.0	57.7	64	21	49	40	58	2	66	MP5S.	736	1,059	611	\$4,496.96	TIAM	AA
JAD 107872 JP/KARINGAL	A5232540	130	M48	23	5	AAAM	23.6	1.0	67.7	66	10	59	20	78	2	76	MF5S.	990	1,229	832	\$8,236.80	TIAM	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						

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	A5202062	2201	M48	23	5	AAMBLs	17.4	2.5	56.9	0	0	0	0	0	0	0	MB5S.80H1	919	1,406	800	\$7,352.00	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5205281	411	M48	23	8	AAAM	17.3	0.7	70.1	94	17	33	35	56	9	71	MF4S.H1	1523	1,602	1,123	\$17,103.29	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5205284	412	M48	23	7	AAAM	16.0	1.0	68.3	84	14	32	30	39	31	69	MF4S.H1	1340	1,880	1,284	\$17,205.60	AMEM	NM
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	A5205278	470	M46	23	14	AAAM	18.0	0.8	73.5	102	12	36	48	40	12	81	MF4S.	2677	1,503	1,105	\$29,580.85	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5205271	472	M46	23	8	AAAAM	17.4	0.9	72.0	97	13	34	44	51	5	76	MF4S.	1552	1,604	1,155	\$17,925.60	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	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	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	A5205272	408	M48	23	9	AAAAM	17.2	0.9	71.0	94	12	33	54	33	13	78	MF4S.H1	1731	1,652	1,173	\$20,304.63	DYNM	NM
JAD 109018 ALLANVALE/SOUTH	A5205269	471	M46	23	11	AAAAM	17.3	0.9	70.5	92	12	35	20	27	53	76	MF4S.	2023	1,640	1,156	\$23,385.88	DYNM	NM
JAD 109018 ALLANVALE/SOUTH	A5205276	469	M46	23	10	AAAM	18.0	0.9	72.3	93	15	43	54	25	21	80	MF4S.	1915	1,502	1,086	\$20,796.90	DYNM	NM
JAD 109018 ALLANVALE/SOUTH	A5205277	410	M48	23	10	AAAM	16.9	0.9	69.8	94	12	35	28	39	33	76	MF4S.	1898	1,711	1,194	\$22,662.12	DYNM	NM
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	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	A5202044	405	M48	23	11	AAAM	17.6	0.5	71.8	93	11	37	54	41	5	77	MF4E.	2103	1,589	1,141	\$23,995.23	EWES	AA
JAD 109018 ALLANVALE/SOUTH	A5205273	409	M48	23	9	AAAAM	17.4	0.9	70.7	94	14	36	42	46	12	75	MF4S.	1730	1,611	1,139	\$19,704.70	EWES	NM
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	A5224588	401	M45	23	3	AAAM	18.9	1.0	69.5	90	17	38	17	54	29	74	MF4S.	518	1,386	963	\$4,988.34	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	A5205266	466	M46	23	4	AAAAM	15.7	1.0	67.3	85	14	42	18	44	38	72	MF5S.	765	2,171	1,461	\$11,176.65	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5202038	467	M46	23	7	SUPAAAAM	16																

JAD 109018 ALLANVALE/SOUTH	A5205285	413	M48	23	9	AAAM	17.0	1.0	71.2	93	15	35	42	47	11	73	MF4S.	1727	1,680	1,196	\$20,654.92	PMWF	NM
JAD 109018 ALLANVALE/SOUTH	A5202054	406	M48	23	13	AAAM	17.7	0.5	71.0	91	13	34	40	41	19	75	MF4E.H1F1	2400	1,561	1,108	\$26,592.00	PMWF	AA
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	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	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	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	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	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	A5202063	2218	M37	23	5	AAMBL5	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	A5202037	468	M46	23	6	AAAAAMSUP	16.8	0.9	71.6	87	16	42	31	66	3	71	MF4S.	1038	1,718	1,230	\$12,767.40	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5205288	475	M46	23	6	AAAM	16.9	0.8	69.0	88	12	27	58	28	14	71	MF4S.	1150	1,686	1,163	\$13,374.50	TECM	NM
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	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	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	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	A5224591	2201	M45	23	2	AAAMPCS	18.7	1.9	58.9	85	16	30	16	55	29	68	MP5S.	349	1,326	781	\$2,725.69	TECM	NM
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	A5220762	2208	M44	23	4	AAAMBL5	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	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	A5228515	465	M46	23	1	AAAAM	16.2	0.3	66.9	64	18	37	0	79	21	54	MWF5E.	128	1,689	1,130	\$1,446.40	TECM	ND
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	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	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	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	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	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	A5205287	473	M46	23	7	AAAM	17.0	0.8	70.3	94	13	33	52	34	14	75	MF4S.H2	1366	1,660	1,167	\$15,941.22	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5205282	474	M46	23	8	AAAM	17.2	0.3	70.4	82	13	32	41	46	13	68	MF4E.H1C1	1513	1,622	1,142	\$17,278.46	TIAM	NM
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	A5226391	401	M46	23	3	AAM	16.1	2.2	65.0	93	21	31	23	52	25	66	MF5S.H1N1C1	485	1,554	1,010	\$4,898.50	TIAM	ND
JAD 109018 ALLANVALE/SOUTH	A5226392	9101	M46	23	1	SKNPCS	17.5	3.1	67.6	100	17	29	29	34	37	74	MP5S.V1	191	1,330	899	\$1,717.09	TIAM	ND
JAD 109018 ALLANVALE/SOUTH	A5212997																						

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	A5234209	2249	M51	23	2	MLKS	16.9	6.5	46.4	0	0	0	0	0	0	0	MC6S.S1P1	276	953	442	\$1,219.92	MCHA	NM
JAD 109085 RHODENVALE	A5234721	2015	M51	23	3	MLKS	19.2	2.8	51.4	0	0	0	0	0	0	0	MZ5S.	521	889	457	\$2,380.97	MCHA	NM
JAD 109085 RHODENVALE	A5234719	2013	M51	23	3	AAAMPCS	18.9	1.7	56.7	56	18	0	0	0	0	0	MP5S.	498	1,321	749	\$3,730.02	MODM	NM
JAD 109085 RHODENVALE	A5234716	138	M51	23	4	AAAM	19.0	0.5	64.8	56	15	0	0	0	0	0	MF5E.	692	1,350	875	\$6,055.00	MODM	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	A5234710	134	M51	23	1	AAAAM	17.2	1.3	56.5	96	15	42	4	60	36	77	MF5S.	134	1,653	934	\$1,251.56	SMAM	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	A5234712	135	M51	23	9	AAAM	19.8	0.5	67.8	62	13	56	8	90	2	66	MF5E.	1698	1,355	919	\$15,604.62	TECM	NM
JAD 109085 RHODENVALE	A5234208	2248	M51	23	3	AAAMPCS	16.9	5.4	53.5	69	17	47	0	56	44	62	MP5S.H1	419	1,495	800	\$3,352.00	TECM	NM
JAD 109085 RHODENVALE	A5234718	2012	M51	23	2	AAAMPCS	17.8	3.5	49.3	92	15	27	33	38	29	72	MP5S.J1	273	1,385	683	\$1,864.59	TECM	NM
JAD 109085 RHODENVALE	A5234714	17002	ZQ49	23	2	AAAM	20.0	0.6	68.5	66	12	55	0	93	7	68	MF5S.	377	1,742	1,193	\$4,497.61	TIAM	NM
JAD 109085 RHODENVALE	A5234711	17001	ZQ49	23	2	AAAAM	20.2	0.3	72.3	72	11	63	0	95	5	73	MF4E.	378	1,700	1,229	\$4,645.62	TIAM	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	AAAMBL5	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	FOXN	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	FOXN	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	AAAMBL5	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	A5232930	2021	M48	23	4	AAAMBL5	19.3	3.2	50.6	0	0	0	0	0	0	0	MB5S.50	644	1,093	553	\$3,561.32	AMEM	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	AAAMBL5	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	A5232927	148	M48	23	6	AAAM	20.2	0.6	61.1	60	11	52	20	68	12	69	MF5S.	1085	1,273	778	\$8,441.30	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	FOXN	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	FOXN	AA
JAD 109605 WARRANOOKE	A5232925	146	M48	23	5	AAAM	21.0	0.4	65.4	65	15	56	33	63	4	73	MF5E.	864	1,268	829	\$7,162.56	FOXN	AA
JAD 109605 WARRANOOKE	A5232923	144	M48	23	4	AAAM	19.8	0.6	61.7	65	11	59	24	75	1	72	MF5S.	722	1,321	815	\$5,884.30	FOXN	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	FOXN	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	A5232929	2001	M49	23	5	AAAMPCS	19.2	1.1	57.4	59	17	0	0	0	0	0	MP5S.	904	1,263	725	\$6,554.00	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	AAAMBL5	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	A5232924	145	M48	23	14	AAAM	20.7	0.6	62.6	68	12	61	42	56	2	78	MF5S.	2556	1,312	821	\$20,984.76	TECM	AA
JAD 109605 WARRANOOKE	A5232926	147	M48	23	7	AAAM	19.5	0.3	62.5	62	12	51	12	88	0	65	MF5E.	1266	1,328	830	\$10,507.80	TECM	AA
JAD 109605 WARRANOOKE	A5232928	149	M48	23	11	AAAM	19.9	0.5	64.6	62	11	51	19	81	0	66	MF5E.	1977	1,296	837	\$16,547.49	TECM	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	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	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	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 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 109611 MAIDEN HILLS	A5104242	2004	M09	23	3	MBLS																	

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	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	AAMLMS	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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 10																							

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	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 109644 BATSONS	A5235345	101	M49	23	9	AAAM	19.9	1.4	67.9	112	10	36	56	34	10	89	MF5S.H1	1657	1,334	906	\$15,012.42	PJWF	M
JAD 109644 BATSONS	A5235346	2017	M49	23	2	MPCS	18.8	4.2	53.6	95	21	31	29	57	14	70	MP5S.	297	1,308	701	\$2,081.97	TECM	M
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	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	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	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	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	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	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	A																						

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	FOXN	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	FOXN	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	XLMS	24.1	0.3	74.8	0	0	0	0	0	0	0	XWF4E.60H1	542	515	385	\$2,086.70	TECM	NM
JAD 109676 PARKLANDS/GK	A5226947	4015	M46	23	3	FXLPCS	21.8	1.9	60.2	0	0	0	0	0	0	0	XWP5S.60	530	756	455	\$2,411.50	AMEM	NM
JAD 109676 PARKLANDS/GK	A5226943	2005	M46	23	3	AAAMBL	19.0	2.7	51.5	0	0	0	0	0	0	0	MB5B.90H1	586	1,214	625	\$3,662.50	EWES	AA
JAD 109676 PARKLANDS/GK	A5226937	111	M46	23	3	AAAM	19.5	0.7	70.2	107	10	33	45	40	15	86	MF5S.H1	576	1,380	969	\$5,581.44	MODM	AA
JAD 109676 PARKLANDS/GK	A5226934	108	M46	23	18	AAAM	19.9	0.5	69.6	111	15	42	42	38	20	90	MF4E.H1	3386	1,359	946	\$32,031.56	PMWF	AA
JAD 109676 PARKLANDS/GK	A5226936	110	M46	23	3	AAAM	19.0	0.6	70.1	108	9	46	12	26	62	92	MF5S.N1	553	1,402	983	\$5,435.99	PMWF	AA
JAD 109676 PARKLANDS/GK	A5226932	106	M46	23	8	AAAM	19.0	0.9	71.5	101	11	42	9	43	48	85	MF4S.	1473	1,404	1,004	\$14,788.92	PMWF	AA
JAD 109676 PARKLANDS/GK	A5226938	112	M46	23	5	AAAM	20.7	0.5	68.2	104	9	36	40	40	20	87	MF5S.H1	956	1,353	923	\$8,823.88	TATS	AA
JAD 109676 PARKLANDS/GK	A5226946	4014	M46	23	5	AAAFXLMS	22.9	0.4	67.7	0	0	0	0	0	0	0	XWF4E.70	935	753	510	\$4,768.50	TECM	NM
JAD 109676 PARKLANDS/GK	A5226935	109	M46	23	15	AAAM	19.2	1.1	68.0	103	13	26	12	66	22	76	MF5S.H1	2805	1,387	943	\$26,451.15	TECM	AA
JAD 109676 PARKLANDS/GK	A5226933	107	M46	23	6	AAAM	19.1	1.0	70.0	111	10	28	60	25	15	88	MF4S.	1147	1,397	978	\$11,217.66	TECM	AA
JAD 109676 PARKLANDS/GK	A5063365	2014	M46	23	3	MCRT	19.0	6.6	51.3	0	0	0	0	0	0	0	MC5S.P1	487	780	400	\$1,948.00	TECM	AA
JAD 109676 PARKLANDS/GK	A5226942	2004	M46	23	9	MPCS	18.3	2.1	58.0	96	18	27	29	46	25	72	MP5S.H1J1	1720	1,274	739	\$12,710.80	TIAM	AA
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	AAAMBL	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	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	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	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	6														

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	\$3,166.32	501	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	A5232542	4006	M48	23	6	AAAM	25.9	0.8	68.9	65	12	65	37	63	0	83	MF5S.	1168	643	443	\$5,174.24	MAFM	AA
JAD 107872 JP/KARINGAL	A5232544	9001	M48	23	1	AAAM	24.0	1.1	64.7	62	14	58	8	63	29	75	MF5S.	202	849	549	\$1,108.98	MCHA	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	A5232541	131	M48	23	6	AAAM	20.9	2.5	64.7	88	14	40	33	67	0	75	MF5S.	1143	1,270	822	\$9,395.46	SMAM	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	A5232545	9002	M48	23	1	AAAM	22.3	2.2	62.6	85	16	44	62	38	0	80	MF5S.	172	1,249	782	\$1,345.04	TECM	AA
JAD 107872 JP/KARINGAL	A5232543	2019	M48	23	4	MPCS	21.9	4.0	57.7	64	21	49	40	58	2	66	MP5S.	736	1,059	611	\$4,496.96	TIAM	AA
JAD 107872 JP/KARINGAL	A5232540	130	M48	23	5	AAAM	23.6	1.0	67.7	66	10	59	20	78	2	76	MF5S.	990	1,229	832	\$8,236.80	TIAM	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	0	0	XF5S.80	1345	510	328	\$4,411.60	KTIS	NM
JAD 108538 ZAMMIT PASTORAL	A5222677	4751	M46	23	2	AAAFX	26.9	2.0	59.4	0	0	0	0	0	0	0	XF5S.60H1	350	320	190	\$665.00	MAFM	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	A5235074	2704	M49	23	3	AAAM	20.6	0.9	67.9	48	22	0	0	0	0	0	MF5S.	530	1,149	780	\$4,134.00	MODM	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	A5235070	1104	M49	23	8	AAAM	21.9	1.0	72.5	111	15	42	11	49	40	90	MF4S.	1491	1,314	953	\$14,209.23	TECM	NM
JAD 108538 ZAMMIT PASTORAL	A5235071	1105	M49	23	7	AAAM	23.1	0.9	73.0	109	10	32	27	37	36	91	MF4S.	1269	1,247	910	\$11,547.90	TECM	NM
JAD 108538 ZAMMIT PASTORAL	A5190571	1102	M33	23	2	AAAM	22.9	M33	74.5	62	19	45	16	84	0	65	MF4E.	299	1,185	883	\$2,640.17	TIAM	NM
JAD 108538 ZAMMIT PASTORAL	A5235072	1106	M49	23	3	AAAM	21.8	1.1	71.3	104	17	36	14	29	57	87	MF4S.	569	1,332	950	\$5,405.50	TIAM	NM
JAD 108538 ZAMMIT PASTORAL	A5235073	1107	M49	23	4	AAAM	22.3	0.9	70.2	108	15	28	12	41	47	85	MF4S.H1	754	1,289	905	\$6,823.70	TIAM	NM
JAD 108538 ZAMMIT PASTORAL	A5235075	2702	M49	23	3	MPCS	20.3	2.7	57.1	94	17	34	10	47	43	76	MP5S.	559	1,228	701	\$3,918.59	TIAM	NM
JAD 108538 ZAMMIT PASTORAL	A5235076	2703	M49	23	2	MBLS	20.7	4.8	47.9	0	0	0	0	0	0	0	MB5S.70H1	274	1,075	515	\$1,411.10	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	AAAMP	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	A5202062	2201	M48	23	5	AAMBLS	17.4	2.5	56.9	0	0	0	0	0	0	0	MB5S.80H1	919	1,406	800	\$7,352.00	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5205281	411	M48	23	8	AAAM	17.3	0.7	70.1	94	17	33	35	56	9	71	MF4S.H1	1523	1,602	1,123	\$17,103.29	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5205284	412	M48	23	7	AAAM	16.0	1.0	68.3	84	14	32	30	39	31	69	MF4S.H1	1340	1,880	1,284	\$17,205.60	AMEM	NM
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	A5205278	470	M46	23	14	AAAM	18.0	0.8	73.5	102	12	36	48	40	12	81	MF4S.	2677	1,503	1,105	\$29,580.85	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5205271	472	M46	23	8	AAAAM	17.4	0.9	72.0	97	13	34	44	51	5	76	MF4S.	1552	1,604	1,155	\$17,925.60	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	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	A5138802	2208	M18	23	3	AAAMP	16.4	M18	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	A5205272	408	M48	23	9	AAAAM	17.2	0.9	71.0	94	12	33	54	33	13	78	MF4S.H1	1731	1,652	1,173	\$20,304.63	DYNM	NM
JAD 109018 ALLANVALE/SOUTH	A5205269	471	M46	23	11	AAAAM	17.3	0.9	70.5	92	12	35	20	27	53	76	MF4S.	2023	1,640	1,156	\$23,385.88	DYNM	NM
JAD 109018 ALLANVALE/SOUTH	A5205276	469	M46	23	10	AAAM	18.0	0.9	72.3	93	15	43	54	25	21	80	MF4S.	1915	1,502	1,086	\$20,796.90	DYNM	NM
JAD 109018 ALLANVALE/SOUTH	A5205277	410	M48	23	10	AAAM	16.9	0.9	69.8	94	12	35	28	39	33	76	MF4S.	1898	1,711	1,194	\$22,662.12	DYNM	NM
JAD 109018 ALLANVALE/SOUTH	A5205294	2206	M38	23	10	AAAMP	15.4	M38	57.7	79	22	36	12	55	33	62	MP5S.	1901	1,823	1,052	\$19,998.52	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5202058	2213	M37	23	6	AAMP	16.8	M37	66.3	87	18	33	53	41	6	69	MP5S.	1046	1,569	1,040	\$10,878.40	EWES	AA
JAD 109018 ALLANVALE/SOUTH	A5202044	405	M48	23	11	AAAM	17.6	0.5	71.8	93	11	37	54	41	5	77	MF4E.	2103	1,589	1,141	\$23,995.23	EWES	AA
JAD 109018 ALLANVALE/SOUTH	A5205273	409	M48	23	9	AAAAM	17.4	0.9	70.7	94	14	36	42	46	12	75	MF4S.	1730	1,611	1,139	\$19,704.70	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5205295	2221	M41	23	12	AAAMP	16.2	M41	59.2	86	17	34	25	56	19	65	MP5S.	2262	1,622	960	\$21,715.20	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5224588	401	M45	23	3	AAAM	18.9	M45	69.5	90	17	38	17	54	29	74	MF4S.	518	1,386	963	\$4,988.34	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5212998	2201	M42	23	10	AAAMP	16.4	M42	55.3	89	17	36	25	53	22	69	MP5S.H1	1841	1,626	899	\$16,550.59	EWES	AA
JAD 109018 ALLANVALE/SOUTH	A5213000	2203	M42	23	8	AAAMP	15.9	M42	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	M42	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	M42	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	A5213009	2212	M42	23	5	MCRT	15.8	M42	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	M42	47.8	0	0	0	0	0	0	0	MC5S.S1	557	1,508	721	\$4,015.97	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5182095	9101	M30	23	2	MSTNCRT	.0	M30	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	M42	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	A5202047	427</																					

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	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	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	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	A5205266	466	M46	23	4	AAAAM	15.7	1.0	67.3	85	14	42	18	44	38	72	MF5S.	765	2,171	1,461	\$11,176.65	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5202038	467	M46	23	7	SUPAAAAAM	16.8	0.7	71.4	92	14	37	28	64	8	72	MF4S.	1310	1,728	1,234	\$16,165.40	MEWS	AA
JAD 109018 ALLANVALE/SOUTH	A5228514	464	M46	23	3	AAAM	16.0	0.9	66.7	86	13	34	18	57	25	68	MF5S.H1F1	419	1,876	1,251	\$5,241.69	MEWS	ND
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	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	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	A5214313	476	M46	23	2	AAAM	19.6	0.3	75.1	92	20	31	44	47	9	74	MF4E.	388	1,385	1,040	\$4,035.20	MODM	AA
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	A5205286	414	M48	23	9	AAAM	16.9	1.0	70.4	93	17	32	41	46	13	72	MF4S.	1741	1,703	1,199	\$20,874.59	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	A5224589	402	M45	23	8	AAAM	20.4	0.7	70.7	93	14	35	5	45	50	79	MF4S.	1463	1,314	929	\$13,591.27	NASS	NM
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	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	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	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	A5205285	413	M48	23	9	AAAM	17.0	1.0	71.2	93	15	35	42	47	11	73	MF4S.	1727	1,680	1,196	\$20,654.92	PMWF	NM
JAD 109018 ALLANVALE/SOUTH	A5202054	406	M48	23	13	AAAM	17.7	0.5	71.0	91	13	34	40	41	19	75	MF4E.H1F1	2400	1,561	1,108	\$26,592.00	PMWF	AA
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	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	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	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	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	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	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	A5202037	468	M46	23	6	AAAAAMSUP	16.8	0.9	71.6	87	16	42	31	66	3	71	MF4S.	1038	1,718	1,230	\$12,767.40	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5205288	475	M46	23	6	AAAM	16.9	0.8	69.0	88	12	27	58	28	14	71	MF4S.	1150	1,686	1,163	\$13,374.50	TECM	NM
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	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	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	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	A5224591	2201	M45	23	2	AAAMPCS	18.7	1.9	58.9	85	16	30	16	55	29	68	MP5S.	349	1,326	781	\$2,725.69	TECM	NM
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	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</																						

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	A5205287	473	M46	23	7	AAAM	17.0	0.8	70.3	94	13	33	52	34	14	75	MF4S.H2	1366	1,660	1,167	\$15,941.22	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5205282	474	M46	23	8	AAAM	17.2	0.3	70.4	82	13	32	41	46	13	68	MF4E.H1C1	1513	1,622	1,142	\$17,278.46	TIAM	NM
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	A5226391	401	M46	23	3	AAM	16.1	2.2	65.0	93	21	31	23	52	25	66	MF5S.H1N1C1	485	1,554	1,010	\$4,898.50	TIAM	ND
JAD 109018 ALLANVALE/SOUTH	A5226392	9101	M46	23	1	SKNPCS	17.5	3.1	67.6	100	17	29	29	34	37	74	MP5S.V1	191	1,330	899	\$1,717.09	TIAM	ND
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	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	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	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	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	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	A5224590	403	M45	23	2	AAAM	20.9	0.9	70.0	92	15	37	7	52	41	78	MF4B.H1	378	1,296	907	\$3,428.46	UWCM	NM
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	A5205268	407	M48	23	11	AAAAM	17.3	0.7	70.5	91	11	42	21	34	45	78	MF4S.	2086	1,674	1,180	\$24,614.80	VBCM	NM
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	A5234206	472	M51	23	3	AAAM	16.9	2.2	63.3	67	17	40	4	51	45	61	MF5S.H1	497	1,675	1,060	\$5,268.20	AMEM	NM
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	AAAAAM	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	A5234210	4213	M51	23	2	AAFXLMS	21.3	1.1	64.6	0	0	0	0	0	0	0	XWF5S.60	333	944	610	\$2,031.30	FOXm	NM
JAD 109085 RHODENVALE	A5234720	2014	M51	23	3	MBLS	19.2	4.2	47.6	0	0	0	0	0	0	0	MB5S.70H1	581	1,273	606	\$3,520.86	FOXm	NM
JAD 109085 RHODENVALE	A5234715	137	M51	23	6	AAAM	18.6	1.3	59.2	101	13	37	6	50	44	80	MF5S.	1059	1,500	888	\$9,403.92	FOXm	NM
JAD 109085 RHODENVALE	A5234717	139	M51	23	3	AAAM	18.3	1.4	59.3	107	14	49	42	46	12	87	MF5S.H2	490	1,476	875	\$4,287.50	FOXm	NM
JAD 109085 RHODENVALE	A5234207	473	M51	23	2	AAAM	19.4	2.4	56.8	118	13	23	67	28	5	86	MF5S.H1	293	1,373	780	\$2,285.40	GSAS	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	A5234209	2249	M51	23	2	MLKS	16.9	6.5	46.4	0	0	0	0	0	0	0	MC6S.S1P1	276	953	442	\$1,219.92	MCHA	NM
JAD 109085 RHODENVALE	A5234721	2015	M51	23	3	MLKS	19.2	2.8	51.4	0	0	0	0	0	0	0	MZ5S.	521	889	457	\$2,380.97	MCHA	NM
JAD 109085 RHODENVALE	A5234719	2013	M51	23	3	AAAMPCS	18.9	1.7	56.7	56	18	0	0	0	0	0	MP5S.	498	1,321	749	\$3,730.02	MODM	NM
JAD 109085 RHODENVALE	A5234716	138	M51	23	4	AAAM	19.0	0.5	64.8	56	15	0	0	0	0	0	MF5E.	692	1,350	875	\$6,055.00	MODM	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	A5234710	134	M51	23	1	AAAAAM	17.2	1.3	56.5	96	15	42	4	60	36	77	MF5S.	134	1,653	934	\$1,251.56	SMAM	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	A5234712	135	M51	23	9	AAAM	19.8	0.5	67.8	62	13	56	8	90	2	66	MF5E.	1698	1,355	919	\$15,604.62	TECM	NM
JAD 109085 RHODENVALE	A5234208	2248	M51	23	3	AAAMPCS	16.9	5.4	53.5	69	17	47	0	56	44	62	MP5S.H1	419	1,495	800	\$3,352.00	TECM	NM
JAD 109085 RHODENVALE	A5234718	2012	M51	23	2	AAAMPCS	17.8	3.5	49.3	92	15	27	33	38	29	72	MP5S.J1	273	1,385	683	\$1,864.59	TECM	NM
JAD 109085 RHODENVALE	A5234714	17002	ZQ49	23	2	AAAM	20.0	0.6	68.5	66	12	55	0	93	7	68	MF5S.	377	1,742	1,193	\$4,497.61	TIAM	NM
JAD 109085 RHODENVALE	A5234711	17001	ZQ49	23	2	AAAAM	20.2	0.3	72.3	72	11	63	0	95	5	73	MF4E.	378	1,700	1,229	\$4,645.62	TIAM	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	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	A5232924	145	M48	23	14	AAAM	20.7	0.6	62.6	68	12	61	42	56	2	78	MF5S.	2556	1,312	821	\$20,984.76	TECM	AA
JAD 109605 WARRANOOKE	A5232926	147	M48	23	7	AAAM	19.5	0.3	62.5	62	12	51	12	88	0	65	MF5E.	1266	1,328	830	\$10,507.80	TECM	AA
JAD 109605 WARRANOOKE	A5232928	149	M48	23	11	AAAM	19.9	0.5	64.6	62	11	51	19	81	0	66	MF5E.	1977	1,296	837	\$16,547.49	TECM	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	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	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	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 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 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	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	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	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	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	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	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	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	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																		

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	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	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	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	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	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	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	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	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	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 109644 BATSONS	A5235345	101	M49	23	9	AAAM	19.9	1.4	67.9	112	10	36	56	34	10	89	MF5S.H1	1657	1,334	906	\$15,012.42	PJWF	M
JAD 109644 BATSONS	A5235346	2017	M49	23	2	MPCS	18.8	4.2	53.6	95	21	31	29	57	14	70	MP5S.	297	1,308	701	\$2,081.97	TECM	M
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	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	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	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	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	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	MP5SJ2V1	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																			

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	FOXMM	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	A5230368	4201	M47	23	2	AAAFXLMS	21.8	0.8	72.0	0	0	0	0	0	0	0	XLF4S.50	276	921	663	\$1,829.88	EWES	NM
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	FOXMM	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	A5230367	424	M47	23	7	AAAM	19.9	0.9	73.6	101	14	33	0	44	56	80	MF4S.H1	1249	1,351	994	\$12,415.06	PEAM	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	PMWFF	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	PMWFF	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	PMWFF	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	FOXMM	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	FOXMM	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 109676 PARKLANDS/GK	A5226947	4015	M46	23	3	FXLPCS	21.8	1.9	60.2	0	0	0	0	0	0	0	XWP5S.60	530	756	455	\$2,411.50	AMEM	NM
JAD 109676 PARKLANDS/GK	A5226943	2005	M46	23	3	AAAMBLS	19.0	2.7	51.5	0	0	0	0	0	0	0	MB5B.90H1	586	1,214	625	\$3,662.50	EWES	AA
JAD 109676 PARKLANDS/GK	A5226937	111	M46	23	3	AAAM	19.5	0.7	70.2	107	10	33	45	40	15	86	MF5S.H1	576	1,380	969	\$5,581.44	MODM	AA
JAD 109676 PARKLANDS/GK	A5226934	108	M46	23	18	AAAM	19.9	0.5	69.6	111	15	42	42	38	20	90	MF4E.H1	3386	1,359	946	\$32,031.56	PMWFF	AA
JAD 109676 PARKLANDS/GK	A5226936	110	M46	23	3	AAAM	19.0	0.6	70.1	108	9	46	12	26	62	92	MF5S.N1	553	1,402	983	\$5,435.99	PMWFF	AA
JAD 109676 PARKLANDS/GK	A5226932	106	M46	23	8	AAAM	19.0	0.9	71.5	101	11	42	9	43	48	85	MF4S.	1473	1,404	1,004	\$14,788.92	PMWFF	AA
JAD 109676 PARKLANDS/GK	A5226938	112	M46	23	5	AAAM	20.7	0.5	68.2	104	9	36	40	40	20	87	MF5S.H1	956	1,353	923	\$8,823.88	TATS	AA
JAD 109676 PARKLANDS/GK	A5226946	4014	M46	23	5	AAAFXLMS	22.9	0.4	67.7	0	0	0	0	0	0	0	XWF4E.70	935	753	510	\$4,768.50	TECM	NM
JAD 109676 PARKLANDS/GK	A5226935	109	M46	23	15	AAAM	19.2	1.1	68.0	103	13	26	12	66	22	76	MF5S.H1	2805	1,387	943	\$26,451.15	TECM	AA
JAD 109676 PARKLANDS/GK	A5226933	107	M46	23	6	AAAM	19.1	1.0	70.0	111	10	28	60	25	15	88	MF4S.	1147	1,397	978	\$11,217.66	TECM	AA
JAD 109676 PARKLANDS/GK	A5063365	2014	M46	23	3	MCRT	19.0	6.6	51.3	0	0	0	0	0	0	0	MC5S.P1	487	780	400	\$1,948.00	TECM	AA
Total/Avg					5793		19.84	1.3	67.7	69.05	11.12	26.20						1058036	1,290.5	873.2	\$9,238,374.83		

Lot Building

Group	Ref	Lot	Sale	Season	Bales	Description	MIC	VM	SDY	LEN	CVL	NKT	T	M	B	HT	AWEXID	GSY Kgs	CLN Price	GSY Price	Procs \$	Buyer	Mulesing
JAD 007410 BUNINJON/HC	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	AAAMPSCS	.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 107872 JP/KARINGAL	AA361644		M48	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		201	0	325	\$653.25	AWNS	
JAD 107872 JP/KARINGAL	AA361645		M48	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	230	\$443.90	AWNS	
JAD 107872 JP/KARINGAL	AA361646		M48	23	1	STN	.0	0.0	0.0	0	0	0	0	0	0	0		157	0	30	\$47.10	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	AA362678		M49	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		123	0	300	\$369.00	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	AA358684		M45	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	561	\$1,110.78	AWNS	

JAD 109018 ALLANVALE/SOUTH	AA359296		M46	23	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	480	\$931.20	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA359297		M46	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	462	\$891.66	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA360005		M46	23	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	119	0	750	\$892.50	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA360006		M46	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	112	0	468	\$524.16	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA360007		M46	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	129	0	481	\$620.49	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	AA362407		M51	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	500	\$905.00	AWNS	
JAD 109085 RHODENVALE	AA362615		M51	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	146	0	820	\$1,197.20	AWNS	
JAD 109085 RHODENVALE	AA362616		M51	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	131	0	800	\$1,048.00	AWNS	
JAD 109085 RHODENVALE	AA362617		M51	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	137	0	680	\$931.60	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 109600 VARIOUS	AA317071		M12	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	510	\$989.40	AWNS	
JAD 109600 VARIOUS	AA317072		M12	23	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	203	0	888	\$1,802.64	AWNS	
JAD 109600 VARIOUS	AA317073		M12	23	1	MLMS	.0	0.0	0.0	0	0	0	0	0	0	0	159	0	560	\$890.40	AWNS	
JAD 109600 VARIOUS	AA317074		M12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	293	\$530.33	AWNS	
JAD 109605 WARRANOOKE	AA361751		M48	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	280	\$537.60	AWNS	
JAD 109605 WARRANOOKE	AA330988		M21	23	1	DAGM	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	30	\$51.90	AWNS	
JAD 109605 WARRANOOKE	AA330989		M21	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	880	\$1,672.00	AWNS	
JAD 109605 WARRANOOKE	AA330990		M21	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	184	0	580	\$1,067.20	AWNS	
JAD 109605 WARRANOOKE	AA330991		M21	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	580	\$1,084.60	AWNS	
JAD 109611 MAIDEN HILLS	AA313364		M09	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	350	\$665.00	AWNS	
JAD 109615 STUDALL	AA337751		M28	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	400	\$796.00	AWNS	
JAD 109620 WALBIRI	AA347654		M34	23	1	STNMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	580	\$1,102.00	AWNS	
JAD 109620 WALBIRI	AA347655		M34	23	1	SDYMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	126	0	840	\$1,058.40	AWNS	
JAD 109620 WALBIRI	AA347656		M34	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	510	\$928.20	AWNS	
JAD 109622 T&LF/SILVER GULLY	AA334347		M23	23	1	STNMLBLS	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	600	\$1,122.00	AWNS	
JAD 109622 T&LF/SILVER GULLY	AA334348		M23	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	400	\$780.00	AWNS	
JAD 109622 T&LF/SILVER GULLY	AA316838		M23	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	680	\$1,298.80	AWNS	
JAD 109622 T&LF/SILVER GULLY	AA316839		M23	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	400	\$768.00	AWNS	
JAD 109631 LUFRA	AA312789		M08	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	129	0	680	\$877.20	AWNS	
JAD 109631 LUFRA	AA312790		M08	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	165	0	450	\$742.50	AWNS	
JAD 109631 LUFRA	AA312791		M08	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	450	\$832.50	AWNS	
JAD 109633 H/HANNATON	AA317929		M12	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	615	\$1,180.80	AWNS	
JAD 109633 H/HANNATON	AA317930		M12	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	350	\$661.50	AWNS	
JAD 109638 RP/N	AA357973		M44	23	1	AMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	550	\$1,023.00	AWNS	
JAD 109645 JANMAC/GK	AA357047		M43	23	1	ALKS	.0	0.0	0.0	0	0	0	0	0	0	0	166	0	306	\$507.96	AWNS	
JAD 109648 MOUNT VIEW	AA347079		M34	23	1	AACBKLMS	.0	0.0	0.0	0	0	0	0	0	0	0	153	0	360	\$550.80	AWNS	
JAD 109670 RAYKIN PARU/STAWELL	AA342197		M38	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	780	\$1,404.00	AWNS	
JAD 109670 RAYKIN PARU/STAWELL	AA342198		M38	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	650	\$1,163.50	AWNS	
JAD 109670 RAYKIN PARU/STAWELL	AA342199		M38	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	142	0	110	\$156.20	AWNS	
JAD 109673 RP/N	AA286610		M12	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	850	\$1,589.50	AWNS	
JAD 109673 RP/N	AA286611		M13	23	1	AMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	203	0	580	\$1,177.40	AWNS	
JAD 109675 CAH/D	AA323952		M16	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	520	\$910.00	AWNS	
JAD 109675 CAH/D	AA323953		M16	23	1	MSTNPCS	.0	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	XBLSMSPCS	.0	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	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	0	164	0	278	\$455.92	AWNS	
JAD 109677 KWANGALOO	AA361807		M50	23	1	AAAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	880	\$1,672.00	AWNS	
JAD 109677 KWANGALOO	AA361808		M50	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	201	0	540	\$1,085.40	AWNS	
JAD 109677 KWANGALOO	AA361809		M50	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	201	0	679	\$1,364.79	AWNS	
JAD 109677 KWANGALOO	AA322031		M15	23	1	STNMPCS	.0	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	0	195	0	660	\$1,287.00	AWNS	
JAD 109703 N&DW/ST																						

JAD 109772 CARRS PLAINS S	AA326031		M29	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	350	\$668.50	AWNS	
JAD 109772 CARRS PLAINS S	AA326032		M29	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	210	\$405.30	AWNS	
JAD 109772 CARRS PLAINS S	AA326033		M29	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	686	\$1,227.94	AWNS	
JAD 109775 COFFER CRK	AA267543		M09	23	1	AAADX	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	70	\$135.80	AWNS	
JAD 109775 COFFER CRK	AA267544		M09	23	1	AAACBK	.0	0.0	0.0	0	0	0	0	0	0	0	141	0	350	\$493.50	AWNS	
JAD 109775 COFFER CRK	AA267545		M09	23	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	170	\$328.10	AWNS	
JAD 109775 COFFER CRK	AA267546		M09	23	1	AFXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	60	\$107.40	AWNS	
JAD 109775 COFFER CRK	AA267547		M09	23	1	AFXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	60	\$107.40	AWNS	
JAD 109775 COFFER CRK	AA267548		M09	23	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	25	\$47.25	AWNS	
JAD 109775 COFFER CRK	AA267549		M09	23	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	25	\$48.00	AWNS	
JAD 109786 DBPC	AA357701		M44	23	1	AAFX	.0	0.0	0.0	0	0	0	0	0	0	0	164	0	215	\$352.60	AWNS	
JAD 109786 DBPC	AA357702		M44	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	164	0	95	\$155.80	AWNS	
JAD 109797 BPC/RAIN ACRES	AA336009		M28	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	720	\$1,296.00	AWNS	
JAD 109806 MOKEPILLY PASTORAL CO	AA333648		M23	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	850	\$1,666.00	AWNS	
JAD 109806 MOKEPILLY PASTORAL CO	AA333649		M23	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	166	0	550	\$913.00	AWNS	
JAD 109806 MOKEPILLY PASTORAL CO	AA333650		M23	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	166	0	75	\$124.50	AWNS	
JAD 109806 MOKEPILLY PASTORAL CO	AA333651		M23	23	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	165	0	20	\$33.00	AWNS	
JAD 109807 VARIOUS	AA337721		M28	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	177	0	80	\$141.60	AWNS	
JAD 109807 VARIOUS	AA337722		M28	23	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	30	\$54.60	AWNS	
JAD 109807 VARIOUS	AA337723		M28	23	1	FXSTN	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	15	\$27.90	AWNS	
JAD 109808 GC/CHURINGA	AA334618		M29	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	950	\$1,805.00	AWNS	
JAD 109808 GC/CHURINGA	AA334619		M29	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	540	\$1,036.80	AWNS	
JAD 109808 GC/CHURINGA	AA334620		M29	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	360	\$691.20	AWNS	
JAD 109808 GC/CHURINGA	AA334621		M29	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	205	0	809	\$1,658.45	AWNS	
JAD 109808 GC/CHURINGA	AA334622		M29	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	162	0	108	\$174.96	AWNS	
JAD 109808 GC/CHURINGA	AA334623		M29	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	152	0	562	\$854.24	AWNS	
JAD 109857 RJM/GLENBROOK	AA349166		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	559	\$771.42	AWNS	
JAD 109858 AVONLEA/R	AA346168		M33	23	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	700	\$1,281.00	AWNS	
JAD 109885 I&T/DORSET	AA352040		M39	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	840	\$1,587.60	AWNS	
JAD 109885 I&T/DORSET	AA352041		M39	23	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	124	\$234.36	AWNS	
JAD 109885 I&T/DORSET	AA352042		M39	23	1	STN	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	470	\$888.30	AWNS	
JAD 109885 I&T/DORSET	AA352043		M39	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	719	\$1,035.36	AWNS	
JAD 109889 AMINYA FARMS	AA301761		M42	23	1	AAAFXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	165	\$313.50	AWNS	
JAD 109889 AMINYA FARMS	AA301762		M42	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	860	\$1,702.80	AWNS	
JAD 109889 AMINYA FARMS	AA301763		M42	23	1	AAACBK	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	500	\$980.00	AWNS	
JAD 109889 AMINYA FARMS	AA301764		M42	23	1	AAAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0	203	0	380	\$771.40	AWNS	
JAD 109889 AMINYA FARMS	AA301765		M42	23	1	STNMWNS	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	460	\$878.60	AWNS	
JAD 109889 AMINYA FARMS	AA301766		M42	23	1	STNFX	.0	0.0	0.0	0	0	0	0	0	0	0	156	0	30	\$46.80	AWNS	
JAD 109889 AMINYA FARMS	AA362408		M49	23	1	AAWNS	.0	0.0	0.0	0	0	0	0	0	0	0	158	0	580	\$916.40	AWNS	
JAD 109889 AMINYA FARMS	AA362409		M49	23	1	AAAWPCS	.0	0.0	0.0	0	0	0	0	0	0	0	177	0	195	\$345.15	AWNS	
JAD 109897 B/PARADISE	AA353799		M41	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	580	\$1,102.00	AWNS	
JAD 109897 B/PARADISE	AA353800		M41	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	310	\$579.70	AWNS	
JAD 109909 N IN A BROKEN CIRCLE/LINGMER	AA315906		M11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	166	0	940	\$1,560.40	AWNS	
JAD 109909 N IN A BROKEN CIRCLE/LINGMER	AA315907		M11	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	142	0	560	\$795.20	AWNS	
JAD 109909 N IN A BROKEN CIRCLE/LINGMER	AA315908		M11	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	164	0	480	\$787.20	AWNS	
JAD 109909 N IN A BROKEN CIRCLE/LINGMER	AA315909		M11	23	1	AAAFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	145	0	150	\$217.50	AWNS	
JAD 109909 N IN A BROKEN CIRCLE/LINGMER	AA315910		M11	23	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	124	0	240	\$297.60	AWNS	
JAD 109913 DJB	AA359239		M46	23	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	139	0	900	\$1,251.00	AWNS	
JAD 109919 HH/SHEEPLAND PARK	AA322684		M17	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	520	\$946.40	AWNS	
JAD 109932 MARSDALE	AA358681		M45	23	1	AAAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	750	\$1,387.50	AWNS	
JAD 109932 MARSDALE	AA358682		M45	23	1	AAAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	750	\$1,485.00	AWNS	
JAD 109932 MARSDALE	AA358683		M45	23	1	MLBLS	.0	0.0	0.0	0	0	0	0	0	0	0	157	0	553	\$868.21	AWNS	
JAD 109937 WILGRA PARK	AA357192		M50	23	1	LMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	180	\$309.60	AWNS	
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	AAAMLSTN	.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 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					191		0.00	0.0	0.0	0.00	0.00	0.00					33063	0.0	497.5	\$164,483.87		