

TRX Constituent Submissions

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ASOF	Index	TICKER	CLASS	Contributed Spread	Quartile
5/16/2012	TRX.II.AAA.1	CFCRE11-C1	A-4	144.5	L
5/16/2012	TRX.II.AAA.1	CFCRE11-C1	A-4	145	L
5/16/2012	TRX.II.AAA.1	CFCRE11-C1	A-4	150	M
5/16/2012	TRX.II.AAA.1	CFCRE11-C1	A-4	151	M
5/16/2012	TRX.II.AAA.1	CFCRE11-C1	A-4	152	M
5/16/2012	TRX.II.AAA.1	CFCRE11-C1	A-4	153.5	M
5/16/2012	TRX.II.AAA.1	CFCRE11-C1	A-4	161	M
5/16/2012	TRX.II.AAA.1	CFCRE11-C1	A-4	165	U
5/16/2012	TRX.II.AAA.1	CFCRE11-C1	A-4	166	U
5/16/2012	TRX.II.AAA.1	CFCRE11-C2	A-4	112	L
5/16/2012	TRX.II.AAA.1	CFCRE11-C2	A-4	114	L
5/16/2012	TRX.II.AAA.1	CFCRE11-C2	A-4	116	M
5/16/2012	TRX.II.AAA.1	CFCRE11-C2	A-4	120	M
5/16/2012	TRX.II.AAA.1	CFCRE11-C2	A-4	125	M
5/16/2012	TRX.II.AAA.1	CFCRE11-C2	A-4	126	M
5/16/2012	TRX.II.AAA.1	CFCRE11-C2	A-4	130	M
5/16/2012	TRX.II.AAA.1	CFCRE11-C2	A-4	135	U
5/16/2012	TRX.II.AAA.1	CFCRE11-C2	A-4	140	U
5/16/2012	TRX.II.AAA.1	COMM10-C1	A-3	121	L
5/16/2012	TRX.II.AAA.1	COMM10-C1	A-3	121.5	L
5/16/2012	TRX.II.AAA.1	COMM10-C1	A-3	125	M
5/16/2012	TRX.II.AAA.1	COMM10-C1	A-3	125	M
5/16/2012	TRX.II.AAA.1	COMM10-C1	A-3	131	M
5/16/2012	TRX.II.AAA.1	COMM10-C1	A-3	136	M
5/16/2012	TRX.II.AAA.1	COMM10-C1	A-3	138	M
5/16/2012	TRX.II.AAA.1	COMM10-C1	A-3	141	U
5/16/2012	TRX.II.AAA.1	COMM10-C1	A-3	149	U
5/16/2012	TRX.II.AAA.1	DBUBS11-LC1	A-3	122	L
5/16/2012	TRX.II.AAA.1	DBUBS11-LC1	A-3	125	L
5/16/2012	TRX.II.AAA.1	DBUBS11-LC1	A-3	130	M
5/16/2012	TRX.II.AAA.1	DBUBS11-LC1	A-3	130	M
5/16/2012	TRX.II.AAA.1	DBUBS11-LC1	A-3	134	M
5/16/2012	TRX.II.AAA.1	DBUBS11-LC1	A-3	136	M
5/16/2012	TRX.II.AAA.1	DBUBS11-LC1	A-3	136	M
5/16/2012	TRX.II.AAA.1	DBUBS11-LC1	A-3	138	U
5/16/2012	TRX.II.AAA.1	DBUBS11-LC1	A-3	145	U
5/16/2012	TRX.II.AAA.1	DBUBS11-LC2	A-4	126	L
5/16/2012	TRX.II.AAA.1	DBUBS11-LC2	A-4	135	L
5/16/2012	TRX.II.AAA.1	DBUBS11-LC2	A-4	136	M
5/16/2012	TRX.II.AAA.1	DBUBS11-LC2	A-4	140	M
5/16/2012	TRX.II.AAA.1	DBUBS11-LC2	A-4	140	M
5/16/2012	TRX.II.AAA.1	DBUBS11-LC2	A-4	141	M
5/16/2012	TRX.II.AAA.1	DBUBS11-LC2	A-4	141	M
5/16/2012	TRX.II.AAA.1	DBUBS11-LC2	A-4	142	U
5/16/2012	TRX.II.AAA.1	DBUBS11-LC2	A-4	151	U
5/16/2012	TRX.II.AAA.1	DBUBS11-LC3	A-4	97	L
5/16/2012	TRX.II.AAA.1	DBUBS11-LC3	A-4	105	L
5/16/2012	TRX.II.AAA.1	DBUBS11-LC3	A-4	109	M
5/16/2012	TRX.II.AAA.1	DBUBS11-LC3	A-4	110	M
5/16/2012	TRX.II.AAA.1	DBUBS11-LC3	A-4	112	M
5/16/2012	TRX.II.AAA.1	DBUBS11-LC3	A-4	113	M
5/16/2012	TRX.II.AAA.1	DBUBS11-LC3	A-4	115	M
5/16/2012	TRX.II.AAA.1	DBUBS11-LC3	A-4	120	U
5/16/2012	TRX.II.AAA.1	DBUBS11-LC3	A-4	144	U
5/16/2012	TRX.II.AAA.1	GSMSC10-C1	A-2	122	L
5/16/2012	TRX.II.AAA.1	GSMSC10-C1	A-2	129	L

ASOF	Index	TICKER	CLASS	Contributed Spread	Quartile
5/16/2012	TRX.II.AAA.1	GSMSC10-C1	A-2	130	M
5/16/2012	TRX.II.AAA.1	GSMSC10-C1	A-2	130	M
5/16/2012	TRX.II.AAA.1	GSMSC10-C1	A-2	130	M
5/16/2012	TRX.II.AAA.1	GSMSC10-C1	A-2	131	M
5/16/2012	TRX.II.AAA.1	GSMSC10-C1	A-2	134	M
5/16/2012	TRX.II.AAA.1	GSMSC10-C1	A-2	135	U
5/16/2012	TRX.II.AAA.1	GSMSC10-C1	A-2	149	U
5/16/2012	TRX.II.AAA.1	GSMSC10-C2	A-2	122	L
5/16/2012	TRX.II.AAA.1	GSMSC10-C2	A-2	130	L
5/16/2012	TRX.II.AAA.1	GSMSC10-C2	A-2	131	M
5/16/2012	TRX.II.AAA.1	GSMSC10-C2	A-2	133.5	M
5/16/2012	TRX.II.AAA.1	GSMSC10-C2	A-2	135	M
5/16/2012	TRX.II.AAA.1	GSMSC10-C2	A-2	135	M
5/16/2012	TRX.II.AAA.1	GSMSC10-C2	A-2	136	M
5/16/2012	TRX.II.AAA.1	GSMSC10-C2	A-2	138	U
5/16/2012	TRX.II.AAA.1	GSMSC10-C2	A-2	143	U
5/16/2012	TRX.II.AAA.1	GSMSC11-GC3	A-4	122	L
5/16/2012	TRX.II.AAA.1	GSMSC11-GC3	A-4	130	L
5/16/2012	TRX.II.AAA.1	GSMSC11-GC3	A-4	135	M
5/16/2012	TRX.II.AAA.1	GSMSC11-GC3	A-4	135	M
5/16/2012	TRX.II.AAA.1	GSMSC11-GC3	A-4	137	M
5/16/2012	TRX.II.AAA.1	GSMSC11-GC3	A-4	138	M
5/16/2012	TRX.II.AAA.1	GSMSC11-GC3	A-4	138	M
5/16/2012	TRX.II.AAA.1	GSMSC11-GC3	A-4	138.5	U
5/16/2012	TRX.II.AAA.1	GSMSC11-GC3	A-4	140	U
5/16/2012	TRX.II.AAA.1	GSMSC11-GC5	A-4	109	L
5/16/2012	TRX.II.AAA.1	GSMSC11-GC5	A-4	109	L
5/16/2012	TRX.II.AAA.1	GSMSC11-GC5	A-4	112	M
5/16/2012	TRX.II.AAA.1	GSMSC11-GC5	A-4	113	M
5/16/2012	TRX.II.AAA.1	GSMSC11-GC5	A-4	115	M
5/16/2012	TRX.II.AAA.1	GSMSC11-GC5	A-4	115	M
5/16/2012	TRX.II.AAA.1	GSMSC11-GC5	A-4	115	M
5/16/2012	TRX.II.AAA.1	GSMSC11-GC5	A-4	120	U
5/16/2012	TRX.II.AAA.1	GSMSC11-GC5	A-4	122	U
5/16/2012	TRX.II.AAA.1	JPMCC10-C1	A-3	122	L
5/16/2012	TRX.II.AAA.1	JPMCC10-C1	A-3	125	M
5/16/2012	TRX.II.AAA.1	JPMCC10-C1	A-3	125	M
5/16/2012	TRX.II.AAA.1	JPMCC10-C1	A-3	125	L
5/16/2012	TRX.II.AAA.1	JPMCC10-C1	A-3	126.5	M
5/16/2012	TRX.II.AAA.1	JPMCC10-C1	A-3	131	M
5/16/2012	TRX.II.AAA.1	JPMCC10-C1	A-3	135	M
5/16/2012	TRX.II.AAA.1	JPMCC10-C1	A-3	139	U
5/16/2012	TRX.II.AAA.1	JPMCC10-C1	A-3	141	U
5/16/2012	TRX.II.AAA.1	JPMCC10-C2	A-3	121	L
5/16/2012	TRX.II.AAA.1	JPMCC10-C2	A-3	125	M
5/16/2012	TRX.II.AAA.1	JPMCC10-C2	A-3	125	L
5/16/2012	TRX.II.AAA.1	JPMCC10-C2	A-3	129.5	M
5/16/2012	TRX.II.AAA.1	JPMCC10-C2	A-3	130	M
5/16/2012	TRX.II.AAA.1	JPMCC10-C2	A-3	138	M
5/16/2012	TRX.II.AAA.1	JPMCC10-C2	A-3	138	M
5/16/2012	TRX.II.AAA.1	JPMCC10-C2	A-3	140.5	U
5/16/2012	TRX.II.AAA.1	JPMCC10-C2	A-3	141	U
5/16/2012	TRX.II.AAA.1	JPMCC11-C3	A-4	122	L
5/16/2012	TRX.II.AAA.1	JPMCC11-C3	A-4	130	L
5/16/2012	TRX.II.AAA.1	JPMCC11-C3	A-4	135	M
5/16/2012	TRX.II.AAA.1	JPMCC11-C3	A-4	136.5	M
5/16/2012	TRX.II.AAA.1	JPMCC11-C3	A-4	137	M
5/16/2012	TRX.II.AAA.1	JPMCC11-C3	A-4	138	M
5/16/2012	TRX.II.AAA.1	JPMCC11-C3	A-4	140.5	M
5/16/2012	TRX.II.AAA.1	JPMCC11-C3	A-4	141	U
5/16/2012	TRX.II.AAA.1	JPMCC11-C3	A-4	145	U
5/16/2012	TRX.II.AAA.1	JPMCC11-C4	A-4	122	L
5/16/2012	TRX.II.AAA.1	JPMCC11-C4	A-4	128	L
5/16/2012	TRX.II.AAA.1	JPMCC11-C4	A-4	135	M
5/16/2012	TRX.II.AAA.1	JPMCC11-C4	A-4	135	M
5/16/2012	TRX.II.AAA.1	JPMCC11-C4	A-4	136.5	M

ASOF	Index	TICKER	CLASS	Contributed Spread	Quartile
5/16/2012	TRX.II.AAA.1	JPMCC11-C4	A-4	140	M
5/16/2012	TRX.II.AAA.1	JPMCC11-C4	A-4	141	M
5/16/2012	TRX.II.AAA.1	JPMCC11-C4	A-4	143	U
5/16/2012	TRX.II.AAA.1	JPMCC11-C4	A-4	145	U
5/16/2012	TRX.II.AAA.1	JPMCC11-C5	A-3	110	L
5/16/2012	TRX.II.AAA.1	JPMCC11-C5	A-3	113	L
5/16/2012	TRX.II.AAA.1	JPMCC11-C5	A-3	115	M
5/16/2012	TRX.II.AAA.1	JPMCC11-C5	A-3	116	M
5/16/2012	TRX.II.AAA.1	JPMCC11-C5	A-3	116	M
5/16/2012	TRX.II.AAA.1	JPMCC11-C5	A-3	117	M
5/16/2012	TRX.II.AAA.1	JPMCC11-C5	A-3	120	M
5/16/2012	TRX.II.AAA.1	JPMCC11-C5	A-3	120	U
5/16/2012	TRX.II.AAA.1	JPMCC11-C5	A-3	122	U
5/16/2012	TRX.II.AAA.1	MSCT11-C1	A-4	121.5	L
5/16/2012	TRX.II.AAA.1	MSCT11-C1	A-4	122	L
5/16/2012	TRX.II.AAA.1	MSCT11-C1	A-4	125	M
5/16/2012	TRX.II.AAA.1	MSCT11-C1	A-4	125	M
5/16/2012	TRX.II.AAA.1	MSCT11-C1	A-4	125	M
5/16/2012	TRX.II.AAA.1	MSCT11-C1	A-4	131	M
5/16/2012	TRX.II.AAA.1	MSCT11-C1	A-4	135	M
5/16/2012	TRX.II.AAA.1	MSCT11-C1	A-4	145	U
5/16/2012	TRX.II.AAA.1	MSCT11-C1	A-4	149	U
5/16/2012	TRX.II.AAA.1	MSCT11-C2	A-4	117	L
5/16/2012	TRX.II.AAA.1	MSCT11-C2	A-4	125	L
5/16/2012	TRX.II.AAA.1	MSCT11-C2	A-4	125	M
5/16/2012	TRX.II.AAA.1	MSCT11-C2	A-4	130	M
5/16/2012	TRX.II.AAA.1	MSCT11-C2	A-4	131	M
5/16/2012	TRX.II.AAA.1	MSCT11-C2	A-4	131.5	M
5/16/2012	TRX.II.AAA.1	MSCT11-C2	A-4	136	M
5/16/2012	TRX.II.AAA.1	MSCT11-C2	A-4	140.5	U
5/16/2012	TRX.II.AAA.1	MSCT11-C2	A-4	141	U
5/16/2012	TRX.II.AAA.1	MSCT11-C3	A-4	110	L
5/16/2012	TRX.II.AAA.1	MSCT11-C3	A-4	110.5	L
5/16/2012	TRX.II.AAA.1	MSCT11-C3	A-4	112	M
5/16/2012	TRX.II.AAA.1	MSCT11-C3	A-4	112	M
5/16/2012	TRX.II.AAA.1	MSCT11-C3	A-4	115	M
5/16/2012	TRX.II.AAA.1	MSCT11-C3	A-4	116	M
5/16/2012	TRX.II.AAA.1	MSCT11-C3	A-4	116	M
5/16/2012	TRX.II.AAA.1	MSCT11-C3	A-4	120	U
5/16/2012	TRX.II.AAA.1	MSCT11-C3	A-4	122	U
5/16/2012	TRX.II.AAA.1	UBSCMT11-C1	A-3	110	L
5/16/2012	TRX.II.AAA.1	UBSCMT11-C1	A-3	111.5	L
5/16/2012	TRX.II.AAA.1	UBSCMT11-C1	A-3	112	M
5/16/2012	TRX.II.AAA.1	UBSCMT11-C1	A-3	113	M
5/16/2012	TRX.II.AAA.1	UBSCMT11-C1	A-3	114	M
5/16/2012	TRX.II.AAA.1	UBSCMT11-C1	A-3	119	M
5/16/2012	TRX.II.AAA.1	UBSCMT11-C1	A-3	120	M
5/16/2012	TRX.II.AAA.1	UBSCMT11-C1	A-3	125	U
5/16/2012	TRX.II.AAA.1	UBSCMT11-C1	A-3	135	U
5/16/2012	TRX.II.AAA.1	WFCM10-C1	A-2	125	L
5/16/2012	TRX.II.AAA.1	WFCM10-C1	A-2	126.5	L
5/16/2012	TRX.II.AAA.1	WFCM10-C1	A-2	128	M
5/16/2012	TRX.II.AAA.1	WFCM10-C1	A-2	130	M
5/16/2012	TRX.II.AAA.1	WFCM10-C1	A-2	132	M
5/16/2012	TRX.II.AAA.1	WFCM10-C1	A-2	138	M
5/16/2012	TRX.II.AAA.1	WFCM10-C1	A-2	141	U
5/16/2012	TRX.II.AAA.1	WFCM10-C1	A-2	141	M
5/16/2012	TRX.II.AAA.1	WFCM10-C1	A-2	143	U
5/16/2012	TRX.II.AAA.1	WFRBS11-C2	A-4	132	L
5/16/2012	TRX.II.AAA.1	WFRBS11-C2	A-4	135	L
5/16/2012	TRX.II.AAA.1	WFRBS11-C2	A-4	135	M
5/16/2012	TRX.II.AAA.1	WFRBS11-C2	A-4	138	M
5/16/2012	TRX.II.AAA.1	WFRBS11-C2	A-4	140	M
5/16/2012	TRX.II.AAA.1	WFRBS11-C2	A-4	141	M
5/16/2012	TRX.II.AAA.1	WFRBS11-C2	A-4	141.5	M
5/16/2012	TRX.II.AAA.1	WFRBS11-C2	A-4	143	U

ASOF	Index	TICKER	CLASS	Contributed Spread	Quartile
5/16/2012	TRX.II.AAA.1	WFRBS11-C2	A-4	146	U
5/16/2012	TRX.II.AAA.1	WFRBS11-C3	A-4	132	L
5/16/2012	TRX.II.AAA.1	WFRBS11-C3	A-4	135	L
5/16/2012	TRX.II.AAA.1	WFRBS11-C3	A-4	138	M
5/16/2012	TRX.II.AAA.1	WFRBS11-C3	A-4	140	M
5/16/2012	TRX.II.AAA.1	WFRBS11-C3	A-4	140	M
5/16/2012	TRX.II.AAA.1	WFRBS11-C3	A-4	141	M
5/16/2012	TRX.II.AAA.1	WFRBS11-C3	A-4	143	M
5/16/2012	TRX.II.AAA.1	WFRBS11-C3	A-4	145	U
5/16/2012	TRX.II.AAA.1	WFRBS11-C3	A-4	146	U
5/16/2012	TRX.II.AAA.1	WFRBS11-C4	A-4	132	L
5/16/2012	TRX.II.AAA.1	WFRBS11-C4	A-4	135	M
5/16/2012	TRX.II.AAA.1	WFRBS11-C4	A-4	135	L
5/16/2012	TRX.II.AAA.1	WFRBS11-C4	A-4	140	M
5/16/2012	TRX.II.AAA.1	WFRBS11-C4	A-4	140	M
5/16/2012	TRX.II.AAA.1	WFRBS11-C4	A-4	143	M
5/16/2012	TRX.II.AAA.1	WFRBS11-C4	A-4	144	M
5/16/2012	TRX.II.AAA.1	WFRBS11-C4	A-4	145	U
5/16/2012	TRX.II.AAA.1	WFRBS11-C4	A-4	146	U
5/16/2012	TRX.II.AAA.1	WFRBS11-C5	A-4	110	L
5/16/2012	TRX.II.AAA.1	WFRBS11-C5	A-4	110	L
5/16/2012	TRX.II.AAA.1	WFRBS11-C5	A-4	111	M
5/16/2012	TRX.II.AAA.1	WFRBS11-C5	A-4	112	M
5/16/2012	TRX.II.AAA.1	WFRBS11-C5	A-4	113	M
5/16/2012	TRX.II.AAA.1	WFRBS11-C5	A-4	114	M
5/16/2012	TRX.II.AAA.1	WFRBS11-C5	A-4	115	M
5/16/2012	TRX.II.AAA.1	WFRBS11-C5	A-4	120	U
5/16/2012	TRX.II.AAA.1	WFRBS11-C5	A-4	135	U
5/16/2012	TRX.NA.AAA.1	BACM05-4	A-5A	85	L
5/16/2012	TRX.NA.AAA.1	BACM05-4	A-5A	85	L
5/16/2012	TRX.NA.AAA.1	BACM05-4	A-5A	85.5	M
5/16/2012	TRX.NA.AAA.1	BACM05-4	A-5A	90	M
5/16/2012	TRX.NA.AAA.1	BACM05-4	A-5A	92.75	M
5/16/2012	TRX.NA.AAA.1	BACM05-4	A-5A	94	M
5/16/2012	TRX.NA.AAA.1	BACM05-4	A-5A	99	U
5/16/2012	TRX.NA.AAA.1	BACM05-4	A-5A	155	U
5/16/2012	TRX.NA.AAA.1	BACM05-5	A-4	74	L
5/16/2012	TRX.NA.AAA.1	BACM05-5	A-4	75	L
5/16/2012	TRX.NA.AAA.1	BACM05-5	A-4	76.75	M
5/16/2012	TRX.NA.AAA.1	BACM05-5	A-4	79	M
5/16/2012	TRX.NA.AAA.1	BACM05-5	A-4	90	M
5/16/2012	TRX.NA.AAA.1	BACM05-5	A-4	97	M
5/16/2012	TRX.NA.AAA.1	BACM05-5	A-4	102.5	U
5/16/2012	TRX.NA.AAA.1	BACM05-5	A-4	120	U
5/16/2012	TRX.NA.AAA.1	BACM05-6	A-4	73	L
5/16/2012	TRX.NA.AAA.1	BACM05-6	A-4	75	L
5/16/2012	TRX.NA.AAA.1	BACM05-6	A-4	75	M
5/16/2012	TRX.NA.AAA.1	BACM05-6	A-4	76	M
5/16/2012	TRX.NA.AAA.1	BACM05-6	A-4	78.13	M
5/16/2012	TRX.NA.AAA.1	BACM05-6	A-4	95	M
5/16/2012	TRX.NA.AAA.1	BACM05-6	A-4	104	U
5/16/2012	TRX.NA.AAA.1	BACM05-6	A-4	115	U
5/16/2012	TRX.NA.AAA.1	BACM06-2	A-4	105	L
5/16/2012	TRX.NA.AAA.1	BACM06-2	A-4	110.5	L
5/16/2012	TRX.NA.AAA.1	BACM06-2	A-4	116.38	M
5/16/2012	TRX.NA.AAA.1	BACM06-2	A-4	137	M
5/16/2012	TRX.NA.AAA.1	BACM06-2	A-4	165	M
5/16/2012	TRX.NA.AAA.1	BACM06-2	A-4	166	M
5/16/2012	TRX.NA.AAA.1	BACM06-2	A-4	170	U
5/16/2012	TRX.NA.AAA.1	BACM06-2	A-4	178	U
5/16/2012	TRX.NA.AAA.1	BACM06-3	A-4	124	L
5/16/2012	TRX.NA.AAA.1	BACM06-3	A-4	145	L
5/16/2012	TRX.NA.AAA.1	BACM06-3	A-4	161.5	M
5/16/2012	TRX.NA.AAA.1	BACM06-3	A-4	165.5	M
5/16/2012	TRX.NA.AAA.1	BACM06-3	A-4	173	M
5/16/2012	TRX.NA.AAA.1	BACM06-3	A-4	175	M

ASOF	Index	TICKER	CLASS	Contributed Spread	Quartile
5/16/2012	TRX.NA.AAA.1	BACM06-3	A-4	205	U
5/16/2012	TRX.NA.AAA.1	BACM06-3	A-4	214	U
5/16/2012	TRX.NA.AAA.1	BACM06-4	A-4	105	L
5/16/2012	TRX.NA.AAA.1	BACM06-4	A-4	134	L
5/16/2012	TRX.NA.AAA.1	BACM06-4	A-4	135	M
5/16/2012	TRX.NA.AAA.1	BACM06-4	A-4	137.5	M
5/16/2012	TRX.NA.AAA.1	BACM06-4	A-4	145	M
5/16/2012	TRX.NA.AAA.1	BACM06-4	A-4	151.75	M
5/16/2012	TRX.NA.AAA.1	BACM06-4	A-4	165	U
5/16/2012	TRX.NA.AAA.1	BACM06-4	A-4	170	U
5/16/2012	TRX.NA.AAA.1	BACM06-5	A-4	105	L
5/16/2012	TRX.NA.AAA.1	BACM06-5	A-4	164	L
5/16/2012	TRX.NA.AAA.1	BACM06-5	A-4	170	M
5/16/2012	TRX.NA.AAA.1	BACM06-5	A-4	171.5	M
5/16/2012	TRX.NA.AAA.1	BACM06-5	A-4	173	M
5/16/2012	TRX.NA.AAA.1	BACM06-5	A-4	181.5	M
5/16/2012	TRX.NA.AAA.1	BACM06-5	A-4	182	U
5/16/2012	TRX.NA.AAA.1	BACM06-5	A-4	200	U
5/16/2012	TRX.NA.AAA.1	BACM06-6	A-4	151	L
5/16/2012	TRX.NA.AAA.1	BACM06-6	A-4	155	L
5/16/2012	TRX.NA.AAA.1	BACM06-6	A-4	166.5	M
5/16/2012	TRX.NA.AAA.1	BACM06-6	A-4	170	M
5/16/2012	TRX.NA.AAA.1	BACM06-6	A-4	185	M
5/16/2012	TRX.NA.AAA.1	BACM06-6	A-4	195.25	M
5/16/2012	TRX.NA.AAA.1	BACM06-6	A-4	214	U
5/16/2012	TRX.NA.AAA.1	BACM06-6	A-4	225	U
5/16/2012	TRX.NA.AAA.1	BACM07-1	A-4	135	L
5/16/2012	TRX.NA.AAA.1	BACM07-1	A-4	160	L
5/16/2012	TRX.NA.AAA.1	BACM07-1	A-4	166.75	M
5/16/2012	TRX.NA.AAA.1	BACM07-1	A-4	169	M
5/16/2012	TRX.NA.AAA.1	BACM07-1	A-4	170	M
5/16/2012	TRX.NA.AAA.1	BACM07-1	A-4	178	M
5/16/2012	TRX.NA.AAA.1	BACM07-1	A-4	195	U
5/16/2012	TRX.NA.AAA.1	BACM07-1	A-4	200	U
5/16/2012	TRX.NA.AAA.1	BACM07-2	A-4	165	L
5/16/2012	TRX.NA.AAA.1	BACM07-2	A-4	185	L
5/16/2012	TRX.NA.AAA.1	BACM07-2	A-4	193	M
5/16/2012	TRX.NA.AAA.1	BACM07-2	A-4	195	M
5/16/2012	TRX.NA.AAA.1	BACM07-2	A-4	205	M
5/16/2012	TRX.NA.AAA.1	BACM07-2	A-4	218	M
5/16/2012	TRX.NA.AAA.1	BACM07-2	A-4	230	U
5/16/2012	TRX.NA.AAA.1	BACM07-2	A-4	239	U
5/16/2012	TRX.NA.AAA.1	BACM07-3	A-4	170	L
5/16/2012	TRX.NA.AAA.1	BACM07-3	A-4	182	L
5/16/2012	TRX.NA.AAA.1	BACM07-3	A-4	191.5	M
5/16/2012	TRX.NA.AAA.1	BACM07-3	A-4	195	M
5/16/2012	TRX.NA.AAA.1	BACM07-3	A-4	195	M
5/16/2012	TRX.NA.AAA.1	BACM07-3	A-4	218	M
5/16/2012	TRX.NA.AAA.1	BACM07-3	A-4	224	U
5/16/2012	TRX.NA.AAA.1	BACM07-3	A-4	225	U
5/16/2012	TRX.NA.AAA.1	BACM07-4	A-4	160	L
5/16/2012	TRX.NA.AAA.1	BACM07-4	A-4	171.13	L
5/16/2012	TRX.NA.AAA.1	BACM07-4	A-4	175	M
5/16/2012	TRX.NA.AAA.1	BACM07-4	A-4	176	M
5/16/2012	TRX.NA.AAA.1	BACM07-4	A-4	180	M
5/16/2012	TRX.NA.AAA.1	BACM07-4	A-4	184	M
5/16/2012	TRX.NA.AAA.1	BACM07-4	A-4	198	U
5/16/2012	TRX.NA.AAA.1	BACM07-4	A-4	230	U
5/16/2012	TRX.NA.AAA.1	BACM07-5	A-4	155	L
5/16/2012	TRX.NA.AAA.1	BACM07-5	A-4	161	L
5/16/2012	TRX.NA.AAA.1	BACM07-5	A-4	168	M
5/16/2012	TRX.NA.AAA.1	BACM07-5	A-4	169	M
5/16/2012	TRX.NA.AAA.1	BACM07-5	A-4	170	M
5/16/2012	TRX.NA.AAA.1	BACM07-5	A-4	177.25	M
5/16/2012	TRX.NA.AAA.1	BACM07-5	A-4	180	U
5/16/2012	TRX.NA.AAA.1	BACM07-5	A-4	225	U

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5/16/2012	TRX.NA.AAA.1	BSCMS05-PWR10	A-4	95	L
5/16/2012	TRX.NA.AAA.1	BSCMS05-PWR10	A-4	95	L
5/16/2012	TRX.NA.AAA.1	BSCMS05-PWR10	A-4	97	M
5/16/2012	TRX.NA.AAA.1	BSCMS05-PWR10	A-4	103	M
5/16/2012	TRX.NA.AAA.1	BSCMS05-PWR10	A-4	105	M
5/16/2012	TRX.NA.AAA.1	BSCMS05-PWR10	A-4	107.5	U
5/16/2012	TRX.NA.AAA.1	BSCMS05-PWR10	A-4	107.5	M
5/16/2012	TRX.NA.AAA.1	BSCMS05-PWR10	A-4	165	U
5/16/2012	TRX.NA.AAA.1	BSCMS05-PWR9	A-4A	75	L
5/16/2012	TRX.NA.AAA.1	BSCMS05-PWR9	A-4A	78	L
5/16/2012	TRX.NA.AAA.1	BSCMS05-PWR9	A-4A	80	M
5/16/2012	TRX.NA.AAA.1	BSCMS05-PWR9	A-4A	87.13	M
5/16/2012	TRX.NA.AAA.1	BSCMS05-PWR9	A-4A	92.5	M
5/16/2012	TRX.NA.AAA.1	BSCMS05-PWR9	A-4A	97	M
5/16/2012	TRX.NA.AAA.1	BSCMS05-PWR9	A-4A	105	U
5/16/2012	TRX.NA.AAA.1	BSCMS05-PWR9	A-4A	130	U
5/16/2012	TRX.NA.AAA.1	BSCMS05-TOP20	A-4A	75	L
5/16/2012	TRX.NA.AAA.1	BSCMS05-TOP20	A-4A	78	L
5/16/2012	TRX.NA.AAA.1	BSCMS05-TOP20	A-4A	80	M
5/16/2012	TRX.NA.AAA.1	BSCMS05-TOP20	A-4A	83.75	M
5/16/2012	TRX.NA.AAA.1	BSCMS05-TOP20	A-4A	87	M
5/16/2012	TRX.NA.AAA.1	BSCMS05-TOP20	A-4A	100	M
5/16/2012	TRX.NA.AAA.1	BSCMS05-TOP20	A-4A	117.5	U
5/16/2012	TRX.NA.AAA.1	BSCMS05-TOP20	A-4A	120	U
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR12	A-4	105	L
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR12	A-4	111.5	L
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR12	A-4	115.75	M
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR12	A-4	127.5	M
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR12	A-4	130	M
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR12	A-4	135	M
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR12	A-4	137	U
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR12	A-4	140	U
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR13	A-4	105	L
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR13	A-4	111.5	L
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR13	A-4	114.75	M
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR13	A-4	124	M
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR13	A-4	127	M
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR13	A-4	127.5	M
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR13	A-4	135	U
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR13	A-4	150	U
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR14	A-4	105	L
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR14	A-4	121.13	L
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR14	A-4	122.5	M
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR14	A-4	124	M
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR14	A-4	127.5	M
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR14	A-4	135	M
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR14	A-4	135	U
5/16/2012	TRX.NA.AAA.1	BSCMS06-PWR14	A-4	145	U
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR15	A-4	173	L
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR15	A-4	175	L
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR15	A-4	195	M
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR15	A-4	230	M
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR15	A-4	237	M
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR15	A-4	265	U
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR15	A-4	265	M
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR15	A-4	309	U
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR16	A-4	145	L
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR16	A-4	154	L
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR16	A-4	159.75	M
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR16	A-4	163	M
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR16	A-4	169	M
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR16	A-4	170	M
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR16	A-4	215	U
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR16	A-4	266.5	U
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR17	A-4	145	L
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR17	A-4	151.5	L

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5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR17	A-4	153.13	M
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR17	A-4	162	M
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR17	A-4	164	M
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR17	A-4	175	M
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR17	A-4	178	U
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR17	A-4	195	U
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR18	A-4	134	L
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR18	A-4	145	L
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR18	A-4	160	M
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR18	A-4	162.25	M
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR18	A-4	165	M
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR18	A-4	170	M
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR18	A-4	174	U
5/16/2012	TRX.NA.AAA.1	BSCMS07-PWR18	A-4	210	U
5/16/2012	TRX.NA.AAA.1	BSCMS07-TOP28	A-4	120	L
5/16/2012	TRX.NA.AAA.1	BSCMS07-TOP28	A-4	125	L
5/16/2012	TRX.NA.AAA.1	BSCMS07-TOP28	A-4	130	M
5/16/2012	TRX.NA.AAA.1	BSCMS07-TOP28	A-4	133.88	M
5/16/2012	TRX.NA.AAA.1	BSCMS07-TOP28	A-4	140	M
5/16/2012	TRX.NA.AAA.1	BSCMS07-TOP28	A-4	142	M
5/16/2012	TRX.NA.AAA.1	BSCMS07-TOP28	A-4	150	U
5/16/2012	TRX.NA.AAA.1	BSCMS07-TOP28	A-4	178	U
5/16/2012	TRX.NA.AAA.1	CCMT06-C4	A-3	104	L
5/16/2012	TRX.NA.AAA.1	CCMT06-C4	A-3	105	L
5/16/2012	TRX.NA.AAA.1	CCMT06-C4	A-3	126.5	M
5/16/2012	TRX.NA.AAA.1	CCMT06-C4	A-3	130	M
5/16/2012	TRX.NA.AAA.1	CCMT06-C4	A-3	134	M
5/16/2012	TRX.NA.AAA.1	CCMT06-C4	A-3	142	M
5/16/2012	TRX.NA.AAA.1	CCMT06-C4	A-3	149	U
5/16/2012	TRX.NA.AAA.1	CCMT06-C4	A-3	175	U
5/16/2012	TRX.NA.AAA.1	CCMT06-C5	A-4	105	L
5/16/2012	TRX.NA.AAA.1	CCMT06-C5	A-4	122	L
5/16/2012	TRX.NA.AAA.1	CCMT06-C5	A-4	126.13	M
5/16/2012	TRX.NA.AAA.1	CCMT06-C5	A-4	130	M
5/16/2012	TRX.NA.AAA.1	CCMT06-C5	A-4	136.5	M
5/16/2012	TRX.NA.AAA.1	CCMT06-C5	A-4	150	U
5/16/2012	TRX.NA.AAA.1	CCMT06-C5	A-4	150	M
5/16/2012	TRX.NA.AAA.1	CCMT06-C5	A-4	203	U
5/16/2012	TRX.NA.AAA.1	CCMT07-C6	A-4	145	L
5/16/2012	TRX.NA.AAA.1	CCMT07-C6	A-4	159.5	L
5/16/2012	TRX.NA.AAA.1	CCMT07-C6	A-4	160	M
5/16/2012	TRX.NA.AAA.1	CCMT07-C6	A-4	162.88	M
5/16/2012	TRX.NA.AAA.1	CCMT07-C6	A-4	164	M
5/16/2012	TRX.NA.AAA.1	CCMT07-C6	A-4	170	M
5/16/2012	TRX.NA.AAA.1	CCMT07-C6	A-4	173	U
5/16/2012	TRX.NA.AAA.1	CCMT07-C6	A-4	195	U
5/16/2012	TRX.NA.AAA.1	CCMT08-C7	A-4	141	L
5/16/2012	TRX.NA.AAA.1	CCMT08-C7	A-4	155	L
5/16/2012	TRX.NA.AAA.1	CCMT08-C7	A-4	165	M
5/16/2012	TRX.NA.AAA.1	CCMT08-C7	A-4	170	M
5/16/2012	TRX.NA.AAA.1	CCMT08-C7	A-4	185.25	M
5/16/2012	TRX.NA.AAA.1	CCMT08-C7	A-4	188	M
5/16/2012	TRX.NA.AAA.1	CCMT08-C7	A-4	190	U
5/16/2012	TRX.NA.AAA.1	CCMT08-C7	A-4	210	U
5/16/2012	TRX.NA.AAA.1	CD05-CD1	A-4	80	L
5/16/2012	TRX.NA.AAA.1	CD05-CD1	A-4	82	L
5/16/2012	TRX.NA.AAA.1	CD05-CD1	A-4	85	M
5/16/2012	TRX.NA.AAA.1	CD05-CD1	A-4	88.75	M
5/16/2012	TRX.NA.AAA.1	CD05-CD1	A-4	97	M
5/16/2012	TRX.NA.AAA.1	CD05-CD1	A-4	110	M
5/16/2012	TRX.NA.AAA.1	CD05-CD1	A-4	140	U
5/16/2012	TRX.NA.AAA.1	CD05-CD1	A-4	146	U
5/16/2012	TRX.NA.AAA.1	CD07-CD4	A-4	180	L
5/16/2012	TRX.NA.AAA.1	CD07-CD4	A-4	193.88	L
5/16/2012	TRX.NA.AAA.1	CD07-CD4	A-4	200	M
5/16/2012	TRX.NA.AAA.1	CD07-CD4	A-4	200	M

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5/16/2012	TRX.NA.AAA.1	CD07-CD4	A-4	210	M
5/16/2012	TRX.NA.AAA.1	CD07-CD4	A-4	213	M
5/16/2012	TRX.NA.AAA.1	CD07-CD4	A-4	219	U
5/16/2012	TRX.NA.AAA.1	CD07-CD4	A-4	230	U
5/16/2012	TRX.NA.AAA.1	CD07-CD5	A-4	140	L
5/16/2012	TRX.NA.AAA.1	CD07-CD5	A-4	143	L
5/16/2012	TRX.NA.AAA.1	CD07-CD5	A-4	147.13	M
5/16/2012	TRX.NA.AAA.1	CD07-CD5	A-4	155	M
5/16/2012	TRX.NA.AAA.1	CD07-CD5	A-4	159	M
5/16/2012	TRX.NA.AAA.1	CD07-CD5	A-4	162	M
5/16/2012	TRX.NA.AAA.1	CD07-CD5	A-4	185	U
5/16/2012	TRX.NA.AAA.1	CD07-CD5	A-4	213	U
5/16/2012	TRX.NA.AAA.1	COBALT06-C1	A-4	105	L
5/16/2012	TRX.NA.AAA.1	COBALT06-C1	A-4	156.5	L
5/16/2012	TRX.NA.AAA.1	COBALT06-C1	A-4	164	M
5/16/2012	TRX.NA.AAA.1	COBALT06-C1	A-4	180	M
5/16/2012	TRX.NA.AAA.1	COBALT06-C1	A-4	184.75	M
5/16/2012	TRX.NA.AAA.1	COBALT06-C1	A-4	188	M
5/16/2012	TRX.NA.AAA.1	COBALT06-C1	A-4	198	U
5/16/2012	TRX.NA.AAA.1	COBALT06-C1	A-4	225	U
5/16/2012	TRX.NA.AAA.1	COBALT07-C3	A-4	215	L
5/16/2012	TRX.NA.AAA.1	COBALT07-C3	A-4	225	L
5/16/2012	TRX.NA.AAA.1	COBALT07-C3	A-4	230	M
5/16/2012	TRX.NA.AAA.1	COBALT07-C3	A-4	238	M
5/16/2012	TRX.NA.AAA.1	COBALT07-C3	A-4	239.5	M
5/16/2012	TRX.NA.AAA.1	COBALT07-C3	A-4	252	M
5/16/2012	TRX.NA.AAA.1	COBALT07-C3	A-4	259	U
5/16/2012	TRX.NA.AAA.1	COBALT07-C3	A-4	266.5	U
5/16/2012	TRX.NA.AAA.1	COMM06-C7	A-4	130	L
5/16/2012	TRX.NA.AAA.1	COMM06-C7	A-4	146.5	L
5/16/2012	TRX.NA.AAA.1	COMM06-C7	A-4	147	M
5/16/2012	TRX.NA.AAA.1	COMM06-C7	A-4	154	M
5/16/2012	TRX.NA.AAA.1	COMM06-C7	A-4	155	M
5/16/2012	TRX.NA.AAA.1	COMM06-C7	A-4	155	M
5/16/2012	TRX.NA.AAA.1	COMM06-C7	A-4	165	U
5/16/2012	TRX.NA.AAA.1	COMM06-C7	A-4	198	U
5/16/2012	TRX.NA.AAA.1	COMM06-C8	A-4	130	L
5/16/2012	TRX.NA.AAA.1	COMM06-C8	A-4	136.5	L
5/16/2012	TRX.NA.AAA.1	COMM06-C8	A-4	147.88	M
5/16/2012	TRX.NA.AAA.1	COMM06-C8	A-4	149	M
5/16/2012	TRX.NA.AAA.1	COMM06-C8	A-4	150	M
5/16/2012	TRX.NA.AAA.1	COMM06-C8	A-4	152.5	M
5/16/2012	TRX.NA.AAA.1	COMM06-C8	A-4	160	U
5/16/2012	TRX.NA.AAA.1	COMM06-C8	A-4	190	U
5/16/2012	TRX.NA.AAA.1	COMM07-C9	A-4	130	L
5/16/2012	TRX.NA.AAA.1	COMM07-C9	A-4	150.13	L
5/16/2012	TRX.NA.AAA.1	COMM07-C9	A-4	157.5	M
5/16/2012	TRX.NA.AAA.1	COMM07-C9	A-4	159	M
5/16/2012	TRX.NA.AAA.1	COMM07-C9	A-4	160	M
5/16/2012	TRX.NA.AAA.1	COMM07-C9	A-4	164	M
5/16/2012	TRX.NA.AAA.1	COMM07-C9	A-4	171	U
5/16/2012	TRX.NA.AAA.1	COMM07-C9	A-4	195	U
5/16/2012	TRX.NA.AAA.1	CSCMT05-C5	A-4	75	L
5/16/2012	TRX.NA.AAA.1	CSCMT05-C5	A-4	77.75	L
5/16/2012	TRX.NA.AAA.1	CSCMT05-C5	A-4	79.5	M
5/16/2012	TRX.NA.AAA.1	CSCMT05-C5	A-4	85	M
5/16/2012	TRX.NA.AAA.1	CSCMT05-C5	A-4	87	M
5/16/2012	TRX.NA.AAA.1	CSCMT05-C5	A-4	100	M
5/16/2012	TRX.NA.AAA.1	CSCMT05-C5	A-4	115	U
5/16/2012	TRX.NA.AAA.1	CSCMT05-C5	A-4	163	U
5/16/2012	TRX.NA.AAA.1	CSCMT05-C6	A-4	75	L
5/16/2012	TRX.NA.AAA.1	CSCMT05-C6	A-4	78	L
5/16/2012	TRX.NA.AAA.1	CSCMT05-C6	A-4	80	M
5/16/2012	TRX.NA.AAA.1	CSCMT05-C6	A-4	81.13	M
5/16/2012	TRX.NA.AAA.1	CSCMT05-C6	A-4	100	M
5/16/2012	TRX.NA.AAA.1	CSCMT05-C6	A-4	107	M

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5/16/2012	TRX.NA.AAA.1	CSCMT05-C6	A-4	120	U
5/16/2012	TRX.NA.AAA.1	CSCMT05-C6	A-4	223	U
5/16/2012	TRX.NA.AAA.1	CSCMT06-C3	A-3	130	L
5/16/2012	TRX.NA.AAA.1	CSCMT06-C3	A-3	150	L
5/16/2012	TRX.NA.AAA.1	CSCMT06-C3	A-3	157.88	M
5/16/2012	TRX.NA.AAA.1	CSCMT06-C3	A-3	160	M
5/16/2012	TRX.NA.AAA.1	CSCMT06-C3	A-3	162	M
5/16/2012	TRX.NA.AAA.1	CSCMT06-C3	A-3	195	M
5/16/2012	TRX.NA.AAA.1	CSCMT06-C3	A-3	220	U
5/16/2012	TRX.NA.AAA.1	CSCMT06-C3	A-3	328	U
5/16/2012	TRX.NA.AAA.1	CSCMT06-C4	A-3	165	L
5/16/2012	TRX.NA.AAA.1	CSCMT06-C4	A-3	181.5	L
5/16/2012	TRX.NA.AAA.1	CSCMT06-C4	A-3	186.13	M
5/16/2012	TRX.NA.AAA.1	CSCMT06-C4	A-3	190	M
5/16/2012	TRX.NA.AAA.1	CSCMT06-C4	A-3	205	M
5/16/2012	TRX.NA.AAA.1	CSCMT06-C4	A-3	210	M
5/16/2012	TRX.NA.AAA.1	CSCMT06-C4	A-3	224	U
5/16/2012	TRX.NA.AAA.1	CSCMT06-C4	A-3	243	U
5/16/2012	TRX.NA.AAA.1	CSCMT06-C5	A-3	160	L
5/16/2012	TRX.NA.AAA.1	CSCMT06-C5	A-3	161.5	L
5/16/2012	TRX.NA.AAA.1	CSCMT06-C5	A-3	177	M
5/16/2012	TRX.NA.AAA.1	CSCMT06-C5	A-3	181.88	M
5/16/2012	TRX.NA.AAA.1	CSCMT06-C5	A-3	185	M
5/16/2012	TRX.NA.AAA.1	CSCMT06-C5	A-3	195	M
5/16/2012	TRX.NA.AAA.1	CSCMT06-C5	A-3	225	U
5/16/2012	TRX.NA.AAA.1	CSCMT06-C5	A-3	293	U
5/16/2012	TRX.NA.AAA.1	CSCMT07-C1	A-3	166	L
5/16/2012	TRX.NA.AAA.1	CSCMT07-C1	A-3	250	L
5/16/2012	TRX.NA.AAA.1	CSCMT07-C1	A-3	255	M
5/16/2012	TRX.NA.AAA.1	CSCMT07-C1	A-3	295	M
5/16/2012	TRX.NA.AAA.1	CSCMT07-C1	A-3	341	M
5/16/2012	TRX.NA.AAA.1	CSCMT07-C1	A-3	343	M
5/16/2012	TRX.NA.AAA.1	CSCMT07-C1	A-3	354	U
5/16/2012	TRX.NA.AAA.1	CSCMT07-C1	A-3	365	U
5/16/2012	TRX.NA.AAA.1	CSCMT07-C3	A-4	188	L
5/16/2012	TRX.NA.AAA.1	CSCMT07-C3	A-4	215	L
5/16/2012	TRX.NA.AAA.1	CSCMT07-C3	A-4	255	M
5/16/2012	TRX.NA.AAA.1	CSCMT07-C3	A-4	255	M
5/16/2012	TRX.NA.AAA.1	CSCMT07-C3	A-4	276	M
5/16/2012	TRX.NA.AAA.1	CSCMT07-C3	A-4	290	M
5/16/2012	TRX.NA.AAA.1	CSCMT07-C3	A-4	294	U
5/16/2012	TRX.NA.AAA.1	CSCMT07-C3	A-4	297.5	U
5/16/2012	TRX.NA.AAA.1	CSCMT07-C4	A-4	203	L
5/16/2012	TRX.NA.AAA.1	CSCMT07-C4	A-4	245	L
5/16/2012	TRX.NA.AAA.1	CSCMT07-C4	A-4	255	M
5/16/2012	TRX.NA.AAA.1	CSCMT07-C4	A-4	255	M
5/16/2012	TRX.NA.AAA.1	CSCMT07-C4	A-4	296	M
5/16/2012	TRX.NA.AAA.1	CSCMT07-C4	A-4	318.5	M
5/16/2012	TRX.NA.AAA.1	CSCMT07-C4	A-4	325	U
5/16/2012	TRX.NA.AAA.1	CSCMT07-C4	A-4	334	U
5/16/2012	TRX.NA.AAA.1	CSCMT07-C5	A-4	205	L
5/16/2012	TRX.NA.AAA.1	CSCMT07-C5	A-4	250	L
5/16/2012	TRX.NA.AAA.1	CSCMT07-C5	A-4	255	M
5/16/2012	TRX.NA.AAA.1	CSCMT07-C5	A-4	274	M
5/16/2012	TRX.NA.AAA.1	CSCMT07-C5	A-4	297.5	M
5/16/2012	TRX.NA.AAA.1	CSCMT07-C5	A-4	300.5	M
5/16/2012	TRX.NA.AAA.1	CSCMT07-C5	A-4	312	U
5/16/2012	TRX.NA.AAA.1	CSCMT07-C5	A-4	328	U
5/16/2012	TRX.NA.AAA.1	CSCMT08-C1	A-3	220	L
5/16/2012	TRX.NA.AAA.1	CSCMT08-C1	A-3	225	L
5/16/2012	TRX.NA.AAA.1	CSCMT08-C1	A-3	243	M
5/16/2012	TRX.NA.AAA.1	CSCMT08-C1	A-3	259	M
5/16/2012	TRX.NA.AAA.1	CSCMT08-C1	A-3	260	M
5/16/2012	TRX.NA.AAA.1	CSCMT08-C1	A-3	260	M
5/16/2012	TRX.NA.AAA.1	CSCMT08-C1	A-3	262.5	U
5/16/2012	TRX.NA.AAA.1	CSCMT08-C1	A-3	293	U

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5/16/2012	TRX.NA.AAA.1	GCMT05-GG5	A-5	145	L
5/16/2012	TRX.NA.AAA.1	GCMT05-GG5	A-5	155	L
5/16/2012	TRX.NA.AAA.1	GCMT05-GG5	A-5	158	M
5/16/2012	TRX.NA.AAA.1	GCMT05-GG5	A-5	161.25	M
5/16/2012	TRX.NA.AAA.1	GCMT05-GG5	A-5	169	M
5/16/2012	TRX.NA.AAA.1	GCMT05-GG5	A-5	195	M
5/16/2012	TRX.NA.AAA.1	GCMT05-GG5	A-5	210	U
5/16/2012	TRX.NA.AAA.1	GCMT05-GG5	A-5	278	U
5/16/2012	TRX.NA.AAA.1	GCMT06-GG7	A-4	102.5	L
5/16/2012	TRX.NA.AAA.1	GCMT06-GG7	A-4	124	L
5/16/2012	TRX.NA.AAA.1	GCMT06-GG7	A-4	125	M
5/16/2012	TRX.NA.AAA.1	GCMT06-GG7	A-4	140.13	M
5/16/2012	TRX.NA.AAA.1	GCMT06-GG7	A-4	145	M
5/16/2012	TRX.NA.AAA.1	GCMT06-GG7	A-4	145	M
5/16/2012	TRX.NA.AAA.1	GCMT06-GG7	A-4	180	U
5/16/2012	TRX.NA.AAA.1	GCMT06-GG7	A-4	190	U
5/16/2012	TRX.NA.AAA.1	GCMT07-GG11	A-4	102.5	L
5/16/2012	TRX.NA.AAA.1	GCMT07-GG11	A-4	205	L
5/16/2012	TRX.NA.AAA.1	GCMT07-GG11	A-4	235	M
5/16/2012	TRX.NA.AAA.1	GCMT07-GG11	A-4	240	M
5/16/2012	TRX.NA.AAA.1	GCMT07-GG11	A-4	245	M
5/16/2012	TRX.NA.AAA.1	GCMT07-GG11	A-4	247	M
5/16/2012	TRX.NA.AAA.1	GCMT07-GG11	A-4	255	U
5/16/2012	TRX.NA.AAA.1	GCMT07-GG11	A-4	259.13	U
5/16/2012	TRX.NA.AAA.1	GCMT07-GG9	A-4	156	L
5/16/2012	TRX.NA.AAA.1	GCMT07-GG9	A-4	180	L
5/16/2012	TRX.NA.AAA.1	GCMT07-GG9	A-4	199	M
5/16/2012	TRX.NA.AAA.1	GCMT07-GG9	A-4	210	M
5/16/2012	TRX.NA.AAA.1	GCMT07-GG9	A-4	210	M
5/16/2012	TRX.NA.AAA.1	GCMT07-GG9	A-4	215	M
5/16/2012	TRX.NA.AAA.1	GCMT07-GG9	A-4	218.88	U
5/16/2012	TRX.NA.AAA.1	GCMT07-GG9	A-4	221.5	U
5/16/2012	TRX.NA.AAA.1	GECMC05-C4	A-4	93	L
5/16/2012	TRX.NA.AAA.1	GECMC05-C4	A-4	95	L
5/16/2012	TRX.NA.AAA.1	GECMC05-C4	A-4	95.75	M
5/16/2012	TRX.NA.AAA.1	GECMC05-C4	A-4	98	M
5/16/2012	TRX.NA.AAA.1	GECMC05-C4	A-4	110	M
5/16/2012	TRX.NA.AAA.1	GECMC05-C4	A-4	117	M
5/16/2012	TRX.NA.AAA.1	GECMC05-C4	A-4	117.5	U
5/16/2012	TRX.NA.AAA.1	GECMC05-C4	A-4	170	U
5/16/2012	TRX.NA.AAA.1	GMAC06-C1	A-4	100	L
5/16/2012	TRX.NA.AAA.1	GMAC06-C1	A-4	128	L
5/16/2012	TRX.NA.AAA.1	GMAC06-C1	A-4	145	M
5/16/2012	TRX.NA.AAA.1	GMAC06-C1	A-4	161	M
5/16/2012	TRX.NA.AAA.1	GMAC06-C1	A-4	163.5	M
5/16/2012	TRX.NA.AAA.1	GMAC06-C1	A-4	165	M
5/16/2012	TRX.NA.AAA.1	GMAC06-C1	A-4	170	U
5/16/2012	TRX.NA.AAA.1	GMAC06-C1	A-4	171	U
5/16/2012	TRX.NA.AAA.1	JPMCC05-CIBC13	A-4	107.5	L
5/16/2012	TRX.NA.AAA.1	JPMCC05-CIBC13	A-4	115	L
5/16/2012	TRX.NA.AAA.1	JPMCC05-CIBC13	A-4	130	M
5/16/2012	TRX.NA.AAA.1	JPMCC05-CIBC13	A-4	154	M
5/16/2012	TRX.NA.AAA.1	JPMCC05-CIBC13	A-4	172.38	M
5/16/2012	TRX.NA.AAA.1	JPMCC05-CIBC13	A-4	173	M
5/16/2012	TRX.NA.AAA.1	JPMCC05-CIBC13	A-4	175	U
5/16/2012	TRX.NA.AAA.1	JPMCC05-CIBC13	A-4	181	U
5/16/2012	TRX.NA.AAA.1	JPMCC05-LDP4	A-4	75	L
5/16/2012	TRX.NA.AAA.1	JPMCC05-LDP4	A-4	78	L
5/16/2012	TRX.NA.AAA.1	JPMCC05-LDP4	A-4	78.88	M
5/16/2012	TRX.NA.AAA.1	JPMCC05-LDP4	A-4	80	M
5/16/2012	TRX.NA.AAA.1	JPMCC05-LDP4	A-4	92	M
5/16/2012	TRX.NA.AAA.1	JPMCC05-LDP4	A-4	100	M
5/16/2012	TRX.NA.AAA.1	JPMCC05-LDP4	A-4	125	U
5/16/2012	TRX.NA.AAA.1	JPMCC05-LDP4	A-4	152.5	U
5/16/2012	TRX.NA.AAA.1	JPMCC05-LDP5	A-4	74.88	L
5/16/2012	TRX.NA.AAA.1	JPMCC05-LDP5	A-4	75	L

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5/16/2012	TRX.NA.AAA.1	JPMCC05-LDP5	A-4	76	M
5/16/2012	TRX.NA.AAA.1	JPMCC05-LDP5	A-4	78	M
5/16/2012	TRX.NA.AAA.1	JPMCC05-LDP5	A-4	87	M
5/16/2012	TRX.NA.AAA.1	JPMCC05-LDP5	A-4	102.5	M
5/16/2012	TRX.NA.AAA.1	JPMCC05-LDP5	A-4	105	U
5/16/2012	TRX.NA.AAA.1	JPMCC05-LDP5	A-4	120	U
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC15	A-4	130	L
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC15	A-4	164.75	L
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC15	A-4	165	M
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC15	A-4	175	M
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC15	A-4	176.5	M
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC15	A-4	193	M
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC15	A-4	194	U
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC15	A-4	200	U
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC16	A-4	110	L
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC16	A-4	137.5	L
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC16	A-4	146.5	M
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC16	A-4	149	M
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC16	A-4	160	M
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC16	A-4	160.5	M
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC16	A-4	165	U
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC16	A-4	175	U
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC17	A-4	145	L
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC17	A-4	151	L
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC17	A-4	170	M
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC17	A-4	185	M
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC17	A-4	185	M
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC17	A-4	186.5	M
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC17	A-4	193.25	U
5/16/2012	TRX.NA.AAA.1	JPMCC06-CIBC17	A-4	219	U
5/16/2012	TRX.NA.AAA.1	JPMCC06-LDP7	A-4	100	L
5/16/2012	TRX.NA.AAA.1	JPMCC06-LDP7	A-4	126.75	L
5/16/2012	TRX.NA.AAA.1	JPMCC06-LDP7	A-4	132.5	M
5/16/2012	TRX.NA.AAA.1	JPMCC06-LDP7	A-4	133	M
5/16/2012	TRX.NA.AAA.1	JPMCC06-LDP7	A-4	159	M
5/16/2012	TRX.NA.AAA.1	JPMCC06-LDP7	A-4	165	M
5/16/2012	TRX.NA.AAA.1	JPMCC06-LDP7	A-4	175	U
5/16/2012	TRX.NA.AAA.1	JPMCC06-LDP7	A-4	218	U
5/16/2012	TRX.NA.AAA.1	JPMCC06-LDP9	A-3	175	L
5/16/2012	TRX.NA.AAA.1	JPMCC06-LDP9	A-3	188	L
5/16/2012	TRX.NA.AAA.1	JPMCC06-LDP9	A-3	205	M
5/16/2012	TRX.NA.AAA.1	JPMCC06-LDP9	A-3	213.88	M
5/16/2012	TRX.NA.AAA.1	JPMCC06-LDP9	A-3	215	M
5/16/2012	TRX.NA.AAA.1	JPMCC06-LDP9	A-3	220	M
5/16/2012	TRX.NA.AAA.1	JPMCC06-LDP9	A-3	229	U
5/16/2012	TRX.NA.AAA.1	JPMCC06-LDP9	A-3	235	U
5/16/2012	TRX.NA.AAA.1	JPMCC07-C1	A-4	175	L
5/16/2012	TRX.NA.AAA.1	JPMCC07-C1	A-4	235	L
5/16/2012	TRX.NA.AAA.1	JPMCC07-C1	A-4	236.88	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-C1	A-4	238	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-C1	A-4	240	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-C1	A-4	244	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-C1	A-4	245	U
5/16/2012	TRX.NA.AAA.1	JPMCC07-C1	A-4	250	U
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC18	A-4	145	L
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC18	A-4	169	L
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC18	A-4	172.75	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC18	A-4	175	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC18	A-4	185	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC18	A-4	186	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC18	A-4	215	U
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC18	A-4	224	U
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC19	A-4	160	L
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC19	A-4	170	L
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC19	A-4	189.13	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC19	A-4	190	M

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5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC19	A-4	193	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC19	A-4	194	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC19	A-4	204	U
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC19	A-4	210	U
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC20	A-4	145	L
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC20	A-4	147	L
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC20	A-4	160	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC20	A-4	162.75	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC20	A-4	166	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC20	A-4	180	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC20	A-4	193	U
5/16/2012	TRX.NA.AAA.1	JPMCC07-CIBC20	A-4	210	U
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP10	A-3	147	L
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP10	A-3	155	L
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP10	A-3	185	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP10	A-3	194.38	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP10	A-3	195	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP10	A-3	200	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP10	A-3	220	U
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP10	A-3	253	U
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP11	A-4	178	L
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP11	A-4	220	L
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP11	A-4	240	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP11	A-4	255	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP11	A-4	269	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP11	A-4	270	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP11	A-4	270	U
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP11	A-4	272	U
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP12	A-4	185	L
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP12	A-4	195	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP12	A-4	195	L
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP12	A-4	203	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP12	A-4	205	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP12	A-4	211.25	M
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP12	A-4	230	U
5/16/2012	TRX.NA.AAA.1	JPMCC07-LDP12	A-4	244	U
5/16/2012	TRX.NA.AAA.1	JPMCC08-C2	A4	295	L
5/16/2012	TRX.NA.AAA.1	JPMCC08-C2	A4	300	L
5/16/2012	TRX.NA.AAA.1	JPMCC08-C2	A4	325	M
5/16/2012	TRX.NA.AAA.1	JPMCC08-C2	A4	353	M
5/16/2012	TRX.NA.AAA.1	JPMCC08-C2	A4	365	M
5/16/2012	TRX.NA.AAA.1	JPMCC08-C2	A4	374	M
5/16/2012	TRX.NA.AAA.1	JPMCC08-C2	A4	375	U
5/16/2012	TRX.NA.AAA.1	JPMCC08-C2	A4	375.5	U
5/16/2012	TRX.NA.AAA.1	LBCMT07-C3	A-4	160	L
5/16/2012	TRX.NA.AAA.1	LBCMT07-C3	A-4	175	L
5/16/2012	TRX.NA.AAA.1	LBCMT07-C3	A-4	181	M
5/16/2012	TRX.NA.AAA.1	LBCMT07-C3	A-4	188.5	M
5/16/2012	TRX.NA.AAA.1	LBCMT07-C3	A-4	192	M
5/16/2012	TRX.NA.AAA.1	LBCMT07-C3	A-4	200	M
5/16/2012	TRX.NA.AAA.1	LBCMT07-C3	A-4	219	U
5/16/2012	TRX.NA.AAA.1	LBCMT07-C3	A-4	231.5	U
5/16/2012	TRX.NA.AAA.1	LBUBS05-C5	A-4	71.5	L
5/16/2012	TRX.NA.AAA.1	LBUBS05-C5	A-4	75	L
5/16/2012	TRX.NA.AAA.1	LBUBS05-C5	A-4	77	M
5/16/2012	TRX.NA.AAA.1	LBUBS05-C5	A-4	77.13	M
5/16/2012	TRX.NA.AAA.1	LBUBS05-C5	A-4	97	M
5/16/2012	TRX.NA.AAA.1	LBUBS05-C5	A-4	105	M
5/16/2012	TRX.NA.AAA.1	LBUBS05-C5	A-4	125	U
5/16/2012	TRX.NA.AAA.1	LBUBS05-C5	A-4	178	U
5/16/2012	TRX.NA.AAA.1	LBUBS05-C7	A-4	74	L
5/16/2012	TRX.NA.AAA.1	LBUBS05-C7	A-4	75	L
5/16/2012	TRX.NA.AAA.1	LBUBS05-C7	A-4	76.88	M
5/16/2012	TRX.NA.AAA.1	LBUBS05-C7	A-4	78	M
5/16/2012	TRX.NA.AAA.1	LBUBS05-C7	A-4	97	M
5/16/2012	TRX.NA.AAA.1	LBUBS05-C7	A-4	110	M

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5/16/2012	TRX.NA.AAA.1	LBUBS05-C7	A-4	120	U
5/16/2012	TRX.NA.AAA.1	LBUBS05-C7	A-4	156	U
5/16/2012	TRX.NA.AAA.1	LBUBS06-C1	A-4	85	L
5/16/2012	TRX.NA.AAA.1	LBUBS06-C1	A-4	96.5	L
5/16/2012	TRX.NA.AAA.1	LBUBS06-C1	A-4	97	M
5/16/2012	TRX.NA.AAA.1	LBUBS06-C1	A-4	98	M
5/16/2012	TRX.NA.AAA.1	LBUBS06-C1	A-4	115.75	M
5/16/2012	TRX.NA.AAA.1	LBUBS06-C1	A-4	125	M
5/16/2012	TRX.NA.AAA.1	LBUBS06-C1	A-4	140	U
5/16/2012	TRX.NA.AAA.1	LBUBS06-C1	A-4	156	U
5/16/2012	TRX.NA.AAA.1	LBUBS06-C4	A-4	95	L
5/16/2012	TRX.NA.AAA.1	LBUBS06-C4	A-4	106.5	L
5/16/2012	TRX.NA.AAA.1	LBUBS06-C4	A-4	125	M
5/16/2012	TRX.NA.AAA.1	LBUBS06-C4	A-4	147.75	M
5/16/2012	TRX.NA.AAA.1	LBUBS06-C4	A-4	153	M
5/16/2012	TRX.NA.AAA.1	LBUBS06-C4	A-4	159	M
5/16/2012	TRX.NA.AAA.1	LBUBS06-C4	A-4	165	U
5/16/2012	TRX.NA.AAA.1	LBUBS06-C4	A-4	228	U
5/16/2012	TRX.NA.AAA.1	LBUBS06-C6	A-4	95	L
5/16/2012	TRX.NA.AAA.1	LBUBS06-C6	A-4	106.5	L
5/16/2012	TRX.NA.AAA.1	LBUBS06-C6	A-4	115.25	M
5/16/2012	TRX.NA.AAA.1	LBUBS06-C6	A-4	119	M
5/16/2012	TRX.NA.AAA.1	LBUBS06-C6	A-4	137	M
5/16/2012	TRX.NA.AAA.1	LBUBS06-C6	A-4	145	M
5/16/2012	TRX.NA.AAA.1	LBUBS06-C6	A-4	150	U
5/16/2012	TRX.NA.AAA.1	LBUBS06-C6	A-4	183	U
5/16/2012	TRX.NA.AAA.1	LBUBS06-C7	A-3	102.5	L
5/16/2012	TRX.NA.AAA.1	LBUBS06-C7	A-3	115	L
5/16/2012	TRX.NA.AAA.1	LBUBS06-C7	A-3	144.5	M
5/16/2012	TRX.NA.AAA.1	LBUBS06-C7	A-3	145	M
5/16/2012	TRX.NA.AAA.1	LBUBS06-C7	A-3	156.88	M
5/16/2012	TRX.NA.AAA.1	LBUBS06-C7	A-3	160	M
5/16/2012	TRX.NA.AAA.1	LBUBS06-C7	A-3	164	U
5/16/2012	TRX.NA.AAA.1	LBUBS06-C7	A-3	165	U
5/16/2012	TRX.NA.AAA.1	LBUBS07-C1	A-4	102.5	L
5/16/2012	TRX.NA.AAA.1	LBUBS07-C1	A-4	135	L
5/16/2012	TRX.NA.AAA.1	LBUBS07-C1	A-4	140	M
5/16/2012	TRX.NA.AAA.1	LBUBS07-C1	A-4	152.38	M
5/16/2012	TRX.NA.AAA.1	LBUBS07-C1	A-4	160	M
5/16/2012	TRX.NA.AAA.1	LBUBS07-C1	A-4	160	M
5/16/2012	TRX.NA.AAA.1	LBUBS07-C1	A-4	175	U
5/16/2012	TRX.NA.AAA.1	LBUBS07-C1	A-4	195	U
5/16/2012	TRX.NA.AAA.1	LBUBS07-C2	A-3	112.5	L
5/16/2012	TRX.NA.AAA.1	LBUBS07-C2	A-3	165	L
5/16/2012	TRX.NA.AAA.1	LBUBS07-C2	A-3	195	M
5/16/2012	TRX.NA.AAA.1	LBUBS07-C2	A-3	196	M
5/16/2012	TRX.NA.AAA.1	LBUBS07-C2	A-3	205	M
5/16/2012	TRX.NA.AAA.1	LBUBS07-C2	A-3	213.75	M
5/16/2012	TRX.NA.AAA.1	LBUBS07-C2	A-3	219	U
5/16/2012	TRX.NA.AAA.1	LBUBS07-C2	A-3	220	U
5/16/2012	TRX.NA.AAA.1	LBUBS07-C6	A-4	146	L
5/16/2012	TRX.NA.AAA.1	LBUBS07-C6	A-4	170	L
5/16/2012	TRX.NA.AAA.1	LBUBS07-C6	A-4	192	M
5/16/2012	TRX.NA.AAA.1	LBUBS07-C6	A-4	200	M
5/16/2012	TRX.NA.AAA.1	LBUBS07-C6	A-4	210.25	M
5/16/2012	TRX.NA.AAA.1	LBUBS07-C6	A-4	220	M
5/16/2012	TRX.NA.AAA.1	LBUBS07-C6	A-4	230	U
5/16/2012	TRX.NA.AAA.1	LBUBS07-C6	A-4	239	U
5/16/2012	TRX.NA.AAA.1	LBUBS07-C7	A-3	170	L
5/16/2012	TRX.NA.AAA.1	LBUBS07-C7	A-3	202.88	L
5/16/2012	TRX.NA.AAA.1	LBUBS07-C7	A-3	205	M
5/16/2012	TRX.NA.AAA.1	LBUBS07-C7	A-3	206	M
5/16/2012	TRX.NA.AAA.1	LBUBS07-C7	A-3	210	M
5/16/2012	TRX.NA.AAA.1	LBUBS07-C7	A-3	228	M
5/16/2012	TRX.NA.AAA.1	LBUBS07-C7	A-3	235	U
5/16/2012	TRX.NA.AAA.1	LBUBS07-C7	A-3	254	U

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5/16/2012	TRX.NA.AAA.1	LBUBS08-C1	A-2	145	L
5/16/2012	TRX.NA.AAA.1	LBUBS08-C1	A-2	165	L
5/16/2012	TRX.NA.AAA.1	LBUBS08-C1	A-2	169.75	M
5/16/2012	TRX.NA.AAA.1	LBUBS08-C1	A-2	178	M
5/16/2012	TRX.NA.AAA.1	LBUBS08-C1	A-2	185	M
5/16/2012	TRX.NA.AAA.1	LBUBS08-C1	A-2	195	M
5/16/2012	TRX.NA.AAA.1	LBUBS08-C1	A-2	228	U
5/16/2012	TRX.NA.AAA.1	LBUBS08-C1	A-2	239	U
5/16/2012	TRX.NA.AAA.1	MLCW06-2	A-4	115	L
5/16/2012	TRX.NA.AAA.1	MLCW06-2	A-4	126.5	L
5/16/2012	TRX.NA.AAA.1	MLCW06-2	A-4	135	M
5/16/2012	TRX.NA.AAA.1	MLCW06-2	A-4	146	M
5/16/2012	TRX.NA.AAA.1	MLCW06-2	A-4	155	M
5/16/2012	TRX.NA.AAA.1	MLCW06-2	A-4	160	M
5/16/2012	TRX.NA.AAA.1	MLCW06-2	A-4	170	U
5/16/2012	TRX.NA.AAA.1	MLCW06-2	A-4	186	U
5/16/2012	TRX.NA.AAA.1	MLCW06-3	A-4	115	L
5/16/2012	TRX.NA.AAA.1	MLCW06-3	A-4	131.5	L
5/16/2012	TRX.NA.AAA.1	MLCW06-3	A-4	135	M
5/16/2012	TRX.NA.AAA.1	MLCW06-3	A-4	153.75	M
5/16/2012	TRX.NA.AAA.1	MLCW06-3	A-4	155	M
5/16/2012	TRX.NA.AAA.1	MLCW06-3	A-4	165	M
5/16/2012	TRX.NA.AAA.1	MLCW06-3	A-4	169	U
5/16/2012	TRX.NA.AAA.1	MLCW06-3	A-4	253	U
5/16/2012	TRX.NA.AAA.1	MLCW06-4	A-3	105	L
5/16/2012	TRX.NA.AAA.1	MLCW06-4	A-3	133.5	L
5/16/2012	TRX.NA.AAA.1	MLCW06-4	A-3	170	M
5/16/2012	TRX.NA.AAA.1	MLCW06-4	A-3	175	M
5/16/2012	TRX.NA.AAA.1	MLCW06-4	A-3	185.25	M
5/16/2012	TRX.NA.AAA.1	MLCW06-4	A-3	215	M
5/16/2012	TRX.NA.AAA.1	MLCW06-4	A-3	219	U
5/16/2012	TRX.NA.AAA.1	MLCW06-4	A-3	293	U
5/16/2012	TRX.NA.AAA.1	MLCW07-5	A-4	102.5	L
5/16/2012	TRX.NA.AAA.1	MLCW07-5	A-4	219	L
5/16/2012	TRX.NA.AAA.1	MLCW07-5	A-4	225	M
5/16/2012	TRX.NA.AAA.1	MLCW07-5	A-4	225	M
5/16/2012	TRX.NA.AAA.1	MLCW07-5	A-4	240	M
5/16/2012	TRX.NA.AAA.1	MLCW07-5	A-4	255	M
5/16/2012	TRX.NA.AAA.1	MLCW07-5	A-4	270	U
5/16/2012	TRX.NA.AAA.1	MLCW07-5	A-4	270	U
5/16/2012	TRX.NA.AAA.1	MLCW07-7	A-4	102.5	L
5/16/2012	TRX.NA.AAA.1	MLCW07-7	A-4	245	M
5/16/2012	TRX.NA.AAA.1	MLCW07-7	A-4	245	L
5/16/2012	TRX.NA.AAA.1	MLCW07-7	A-4	275	M
5/16/2012	TRX.NA.AAA.1	MLCW07-7	A-4	286	M
5/16/2012	TRX.NA.AAA.1	MLCW07-7	A-4	290	M
5/16/2012	TRX.NA.AAA.1	MLCW07-7	A-4	295	U
5/16/2012	TRX.NA.AAA.1	MLCW07-7	A-4	298	U
5/16/2012	TRX.NA.AAA.1	MLCW07-8	A-3	151	L
5/16/2012	TRX.NA.AAA.1	MLCW07-8	A-3	205	L
5/16/2012	TRX.NA.AAA.1	MLCW07-8	A-3	222	M
5/16/2012	TRX.NA.AAA.1	MLCW07-8	A-3	235	M
5/16/2012	TRX.NA.AAA.1	MLCW07-8	A-3	245	M
5/16/2012	TRX.NA.AAA.1	MLCW07-8	A-3	271.63	M
5/16/2012	TRX.NA.AAA.1	MLCW07-8	A-3	274	U
5/16/2012	TRX.NA.AAA.1	MLCW07-8	A-3	274	U
5/16/2012	TRX.NA.AAA.1	MLCW07-9	A-4	193	L
5/16/2012	TRX.NA.AAA.1	MLCW07-9	A-4	205	L
5/16/2012	TRX.NA.AAA.1	MLCW07-9	A-4	210	M
5/16/2012	TRX.NA.AAA.1	MLCW07-9	A-4	250	M
5/16/2012	TRX.NA.AAA.1	MLCW07-9	A-4	256	M
5/16/2012	TRX.NA.AAA.1	MLCW07-9	A-4	274	M
5/16/2012	TRX.NA.AAA.1	MLCW07-9	A-4	276.13	U
5/16/2012	TRX.NA.AAA.1	MLCW07-9	A-4	285	U
5/16/2012	TRX.NA.AAA.1	MLMT05-CK11	A-6	75	L
5/16/2012	TRX.NA.AAA.1	MLMT05-CK11	A-6	77.88	L

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5/16/2012	TRX.NA.AAA.1	MLMT05-CKI1	A-6	78	M
5/16/2012	TRX.NA.AAA.1	MLMT05-CKI1	A-6	79	M
5/16/2012	TRX.NA.AAA.1	MLMT05-CKI1	A-6	105	M
5/16/2012	TRX.NA.AAA.1	MLMT05-CKI1	A-6	120	M
5/16/2012	TRX.NA.AAA.1	MLMT05-CKI1	A-6	127	U
5/16/2012	TRX.NA.AAA.1	MLMT05-CKI1	A-6	161	U
5/16/2012	TRX.NA.AAA.1	MLMT05-LC1	A-4	75	L
5/16/2012	TRX.NA.AAA.1	MLMT05-LC1	A-4	80	L
5/16/2012	TRX.NA.AAA.1	MLMT05-LC1	A-4	88	M
5/16/2012	TRX.NA.AAA.1	MLMT05-LC1	A-4	105	M
5/16/2012	TRX.NA.AAA.1	MLMT05-LC1	A-4	107	M
5/16/2012	TRX.NA.AAA.1	MLMT05-LC1	A-4	120	M
5/16/2012	TRX.NA.AAA.1	MLMT05-LC1	A-4	122	U
5/16/2012	TRX.NA.AAA.1	MLMT05-LC1	A-4	166	U
5/16/2012	TRX.NA.AAA.1	MLMT06-C2	A-4	105	L
5/16/2012	TRX.NA.AAA.1	MLMT06-C2	A-4	126.5	L
5/16/2012	TRX.NA.AAA.1	MLMT06-C2	A-4	129	M
5/16/2012	TRX.NA.AAA.1	MLMT06-C2	A-4	131.25	M
5/16/2012	TRX.NA.AAA.1	MLMT06-C2	A-4	145	M
5/16/2012	TRX.NA.AAA.1	MLMT06-C2	A-4	184	M
5/16/2012	TRX.NA.AAA.1	MLMT06-C2	A-4	185	U
5/16/2012	TRX.NA.AAA.1	MLMT06-C2	A-4	253	U
5/16/2012	TRX.NA.AAA.1	MLMT07-C1	A-4	195	L
5/16/2012	TRX.NA.AAA.1	MLMT07-C1	A-4	230	L
5/16/2012	TRX.NA.AAA.1	MLMT07-C1	A-4	235	M
5/16/2012	TRX.NA.AAA.1	MLMT07-C1	A-4	245	M
5/16/2012	TRX.NA.AAA.1	MLMT07-C1	A-4	246	M
5/16/2012	TRX.NA.AAA.1	MLMT07-C1	A-4	253	M
5/16/2012	TRX.NA.AAA.1	MLMT07-C1	A-4	254	U
5/16/2012	TRX.NA.AAA.1	MLMT07-C1	A-4	273.88	U
5/16/2012	TRX.NA.AAA.1	MSCT05-HQ7	A-4	75	L
5/16/2012	TRX.NA.AAA.1	MSCT05-HQ7	A-4	80	L
5/16/2012	TRX.NA.AAA.1	MSCT05-HQ7	A-4	83	M
5/16/2012	TRX.NA.AAA.1	MSCT05-HQ7	A-4	83.13	M
5/16/2012	TRX.NA.AAA.1	MSCT05-HQ7	A-4	102.5	M
5/16/2012	TRX.NA.AAA.1	MSCT05-HQ7	A-4	110	M
5/16/2012	TRX.NA.AAA.1	MSCT05-HQ7	A-4	120	U
5/16/2012	TRX.NA.AAA.1	MSCT05-HQ7	A-4	142	U
5/16/2012	TRX.NA.AAA.1	MSCT05-IQ10	A-4A	75	L
5/16/2012	TRX.NA.AAA.1	MSCT05-IQ10	A-4A	83	L
5/16/2012	TRX.NA.AAA.1	MSCT05-IQ10	A-4A	84	M
5/16/2012	TRX.NA.AAA.1	MSCT05-IQ10	A-4A	93.63	M
5/16/2012	TRX.NA.AAA.1	MSCT05-IQ10	A-4A	95	M
5/16/2012	TRX.NA.AAA.1	MSCT05-IQ10	A-4A	102.5	M
5/16/2012	TRX.NA.AAA.1	MSCT05-IQ10	A-4A	110	U
5/16/2012	TRX.NA.AAA.1	MSCT05-IQ10	A-4A	140	U
5/16/2012	TRX.NA.AAA.1	MSCT06-HQ10	A-4	105	L
5/16/2012	TRX.NA.AAA.1	MSCT06-HQ10	A-4	114	L
5/16/2012	TRX.NA.AAA.1	MSCT06-HQ10	A-4	121.5	M
5/16/2012	TRX.NA.AAA.1	MSCT06-HQ10	A-4	140	M
5/16/2012	TRX.NA.AAA.1	MSCT06-HQ10	A-4	165	M
5/16/2012	TRX.NA.AAA.1	MSCT06-HQ10	A-4	175	M
5/16/2012	TRX.NA.AAA.1	MSCT06-HQ10	A-4	190	U
5/16/2012	TRX.NA.AAA.1	MSCT06-HQ10	A-4	194	U
5/16/2012	TRX.NA.AAA.1	MSCT06-HQ9	A-4	95	L
5/16/2012	TRX.NA.AAA.1	MSCT06-HQ9	A-4	108.5	L
5/16/2012	TRX.NA.AAA.1	MSCT06-HQ9	A-4	108.75	M
5/16/2012	TRX.NA.AAA.1	MSCT06-HQ9	A-4	120	M
5/16/2012	TRX.NA.AAA.1	MSCT06-HQ9	A-4	124	M
5/16/2012	TRX.NA.AAA.1	MSCT06-HQ9	A-4	130	M
5/16/2012	TRX.NA.AAA.1	MSCT06-HQ9	A-4	149	U
5/16/2012	TRX.NA.AAA.1	MSCT06-HQ9	A-4	150	U
5/16/2012	TRX.NA.AAA.1	MSCT06-IQ11	A-4	85	L
5/16/2012	TRX.NA.AAA.1	MSCT06-IQ11	A-4	116.5	L
5/16/2012	TRX.NA.AAA.1	MSCT06-IQ11	A-4	119	M
5/16/2012	TRX.NA.AAA.1	MSCT06-IQ11	A-4	121	M

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5/16/2012	TRX.NA.AAA.1	MSCT06-IQ11	A-4	130	M
5/16/2012	TRX.NA.AAA.1	MSCT06-IQ11	A-4	150	M
5/16/2012	TRX.NA.AAA.1	MSCT06-IQ11	A-4	155	U
5/16/2012	TRX.NA.AAA.1	MSCT06-IQ11	A-4	169	U
5/16/2012	TRX.NA.AAA.1	MSCT06-IQ12	A-4	105	L
5/16/2012	TRX.NA.AAA.1	MSCT06-IQ12	A-4	113.5	L
5/16/2012	TRX.NA.AAA.1	MSCT06-IQ12	A-4	126.75	M
5/16/2012	TRX.NA.AAA.1	MSCT06-IQ12	A-4	131	M
5/16/2012	TRX.NA.AAA.1	MSCT06-IQ12	A-4	138	M
5/16/2012	TRX.NA.AAA.1	MSCT06-IQ12	A-4	145	M
5/16/2012	TRX.NA.AAA.1	MSCT06-IQ12	A-4	165	U
5/16/2012	TRX.NA.AAA.1	MSCT06-IQ12	A-4	194	U
5/16/2012	TRX.NA.AAA.1	MSCT06-TOP21	A-4	76	L
5/16/2012	TRX.NA.AAA.1	MSCT06-TOP21	A-4	83	L
5/16/2012	TRX.NA.AAA.1	MSCT06-TOP21	A-4	85	M
5/16/2012	TRX.NA.AAA.1	MSCT06-TOP21	A-4	87.13	M
5/16/2012	TRX.NA.AAA.1	MSCT06-TOP21	A-4	96.5	M
5/16/2012	TRX.NA.AAA.1	MSCT06-TOP21	A-4	120	M
5/16/2012	TRX.NA.AAA.1	MSCT06-TOP21	A-4	125	U
5/16/2012	TRX.NA.AAA.1	MSCT06-TOP21	A-4	138	U
5/16/2012	TRX.NA.AAA.1	MSCT06-TOP23	A-4	80	L
5/16/2012	TRX.NA.AAA.1	MSCT06-TOP23	A-4	85	L
5/16/2012	TRX.NA.AAA.1	MSCT06-TOP23	A-4	90.63	M
5/16/2012	TRX.NA.AAA.1	MSCT06-TOP23	A-4	91.5	M
5/16/2012	TRX.NA.AAA.1	MSCT06-TOP23	A-4	95	M
5/16/2012	TRX.NA.AAA.1	MSCT06-TOP23	A-4	125	M
5/16/2012	TRX.NA.AAA.1	MSCT06-TOP23	A-4	130	U
5/16/2012	TRX.NA.AAA.1	MSCT06-TOP23	A-4	136	U
5/16/2012	TRX.NA.AAA.1	MSCT07-HQ11	A-4	135	L
5/16/2012	TRX.NA.AAA.1	MSCT07-HQ11	A-4	156.75	L
5/16/2012	TRX.NA.AAA.1	MSCT07-HQ11	A-4	160	M
5/16/2012	TRX.NA.AAA.1	MSCT07-HQ11	A-4	166	M
5/16/2012	TRX.NA.AAA.1	MSCT07-HQ11	A-4	170	M
5/16/2012	TRX.NA.AAA.1	MSCT07-HQ11	A-4	173	M
5/16/2012	TRX.NA.AAA.1	MSCT07-HQ11	A-4	219	U
5/16/2012	TRX.NA.AAA.1	MSCT07-HQ11	A-4	240	U
5/16/2012	TRX.NA.AAA.1	MSCT07-HQ13	A-3	152.5	L
5/16/2012	TRX.NA.AAA.1	MSCT07-HQ13	A-3	185	L
5/16/2012	TRX.NA.AAA.1	MSCT07-HQ13	A-3	220	M
5/16/2012	TRX.NA.AAA.1	MSCT07-HQ13	A-3	240	M
5/16/2012	TRX.NA.AAA.1	MSCT07-HQ13	A-3	245.5	M
5/16/2012	TRX.NA.AAA.1	MSCT07-HQ13	A-3	280	M
5/16/2012	TRX.NA.AAA.1	MSCT07-HQ13	A-3	289	U
5/16/2012	TRX.NA.AAA.1	MSCT07-HQ13	A-3	304.5	U
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ13	A-4	160	L
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ13	A-4	185	L
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ13	A-4	195	M
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ13	A-4	197.38	M
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ13	A-4	198	M
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ13	A-4	221	M
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ13	A-4	230	U
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ13	A-4	254	U
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ14	A-4	137.5	L
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ14	A-4	225	L
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ14	A-4	255	M
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ14	A-4	255	M
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ14	A-4	255.5	M
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ14	A-4	258	M
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ14	A-4	265	U
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ14	A-4	284	U
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ15	A-4	180	L
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ15	A-4	189	L
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ15	A-4	200	M
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ15	A-4	205.5	M
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ15	A-4	215	M
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ15	A-4	215	M

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5/16/2012	TRX.NA.AAA.1	MSCT07-IQ15	A-4	216.25	U
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ15	A-4	268	U
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ16	A-4	140	L
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ16	A-4	160	L
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ16	A-4	160	M
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ16	A-4	167.5	M
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ16	A-4	175	M
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ16	A-4	205	M
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ16	A-4	223	U
5/16/2012	TRX.NA.AAA.1	MSCT07-IQ16	A-4	274	U
5/16/2012	TRX.NA.AAA.1	MSCT07-TOP25	A-3	115	L
5/16/2012	TRX.NA.AAA.1	MSCT07-TOP25	A-3	127	L
5/16/2012	TRX.NA.AAA.1	MSCT07-TOP25	A-3	130	M
5/16/2012	TRX.NA.AAA.1	MSCT07-TOP25	A-3	130.75	M
5/16/2012	TRX.NA.AAA.1	MSCT07-TOP25	A-3	140	M
5/16/2012	TRX.NA.AAA.1	MSCT07-TOP25	A-3	140	M
5/16/2012	TRX.NA.AAA.1	MSCT07-TOP25	A-3	151	U
5/16/2012	TRX.NA.AAA.1	MSCT07-TOP25	A-3	183	U
5/16/2012	TRX.NA.AAA.1	MSCT07-TOP27	A-4	115	L
5/16/2012	TRX.NA.AAA.1	MSCT07-TOP27	A-4	125	L
5/16/2012	TRX.NA.AAA.1	MSCT07-TOP27	A-4	130.75	M
5/16/2012	TRX.NA.AAA.1	MSCT07-TOP27	A-4	133.5	M
5/16/2012	TRX.NA.AAA.1	MSCT07-TOP27	A-4	140	M
5/16/2012	TRX.NA.AAA.1	MSCT07-TOP27	A-4	142	M
5/16/2012	TRX.NA.AAA.1	MSCT07-TOP27	A-4	142.5	U
5/16/2012	TRX.NA.AAA.1	MSCT07-TOP27	A-4	148	U
5/16/2012	TRX.NA.AAA.1	MSCT08-TOP29	A-4	115	L
5/16/2012	TRX.NA.AAA.1	MSCT08-TOP29	A-4	130	L
5/16/2012	TRX.NA.AAA.1	MSCT08-TOP29	A-4	140.75	M
5/16/2012	TRX.NA.AAA.1	MSCT08-TOP29	A-4	143	M
5/16/2012	TRX.NA.AAA.1	MSCT08-TOP29	A-4	145	M
5/16/2012	TRX.NA.AAA.1	MSCT08-TOP29	A-4	155	M
5/16/2012	TRX.NA.AAA.1	MSCT08-TOP29	A-4	162	U
5/16/2012	TRX.NA.AAA.1	MSCT08-TOP29	A-4	243	U
5/16/2012	TRX.NA.AAA.1	WBCMT05-C21	A-4	65	L
5/16/2012	TRX.NA.AAA.1	WBCMT05-C21	A-4	69	L
5/16/2012	TRX.NA.AAA.1	WBCMT05-C21	A-4	77.88	M
5/16/2012	TRX.NA.AAA.1	WBCMT05-C21	A-4	78	M
5/16/2012	TRX.NA.AAA.1	WBCMT05-C21	A-4	86	M
5/16/2012	TRX.NA.AAA.1	WBCMT05-C21	A-4	102.5	M
5/16/2012	TRX.NA.AAA.1	WBCMT05-C21	A-4	110	U
5/16/2012	TRX.NA.AAA.1	WBCMT05-C21	A-4	115	U
5/16/2012	TRX.NA.AAA.1	WBCMT05-C22	A-4	65	L
5/16/2012	TRX.NA.AAA.1	WBCMT05-C22	A-4	89	L
5/16/2012	TRX.NA.AAA.1	WBCMT05-C22	A-4	101.88	M
5/16/2012	TRX.NA.AAA.1	WBCMT05-C22	A-4	106	M
5/16/2012	TRX.NA.AAA.1	WBCMT05-C22	A-4	115	M
5/16/2012	TRX.NA.AAA.1	WBCMT05-C22	A-4	127.5	M
5/16/2012	TRX.NA.AAA.1	WBCMT05-C22	A-4	137	U
5/16/2012	TRX.NA.AAA.1	WBCMT05-C22	A-4	150	U
5/16/2012	TRX.NA.AAA.1	WBCMT06-C25	A-4	95	L
5/16/2012	TRX.NA.AAA.1	WBCMT06-C25	A-4	108.5	L
5/16/2012	TRX.NA.AAA.1	WBCMT06-C25	A-4	118.5	M
5/16/2012	TRX.NA.AAA.1	WBCMT06-C25	A-4	135	M
5/16/2012	TRX.NA.AAA.1	WBCMT06-C25	A-4	140	M
5/16/2012	TRX.NA.AAA.1	WBCMT06-C25	A-4	150	M
5/16/2012	TRX.NA.AAA.1	WBCMT06-C25	A-4	152.5	U
5/16/2012	TRX.NA.AAA.1	WBCMT06-C25	A-4	174	U
5/16/2012	TRX.NA.AAA.1	WBCMT06-C26	A-3	95	L
5/16/2012	TRX.NA.AAA.1	WBCMT06-C26	A-3	119	L
5/16/2012	TRX.NA.AAA.1	WBCMT06-C26	A-3	136	M
5/16/2012	TRX.NA.AAA.1	WBCMT06-C26	A-3	139.75	M
5/16/2012	TRX.NA.AAA.1	WBCMT06-C26	A-3	155	M
5/16/2012	TRX.NA.AAA.1	WBCMT06-C26	A-3	156	M
5/16/2012	TRX.NA.AAA.1	WBCMT06-C26	A-3	174	U
5/16/2012	TRX.NA.AAA.1	WBCMT06-C26	A-3	180	U

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5/16/2012	TRX.NA.AAA.1	WBCMT06-C27	A-3	105	L
5/16/2012	TRX.NA.AAA.1	WBCMT06-C27	A-3	135	L
5/16/2012	TRX.NA.AAA.1	WBCMT06-C27	A-3	138	M
5/16/2012	TRX.NA.AAA.1	WBCMT06-C27	A-3	149	M
5/16/2012	TRX.NA.AAA.1	WBCMT06-C27	A-3	156	M
5/16/2012	TRX.NA.AAA.1	WBCMT06-C27	A-3	156.88	M
5/16/2012	TRX.NA.AAA.1	WBCMT06-C27	A-3	174	U
5/16/2012	TRX.NA.AAA.1	WBCMT06-C27	A-3	180	U
5/16/2012	TRX.NA.AAA.1	WBCMT06-C29	A-4	125	L
5/16/2012	TRX.NA.AAA.1	WBCMT06-C29	A-4	141.75	L
5/16/2012	TRX.NA.AAA.1	WBCMT06-C29	A-4	142.5	M
5/16/2012	TRX.NA.AAA.1	WBCMT06-C29	A-4	153	M
5/16/2012	TRX.NA.AAA.1	WBCMT06-C29	A-4	155	M
5/16/2012	TRX.NA.AAA.1	WBCMT06-C29	A-4	164	M
5/16/2012	TRX.NA.AAA.1	WBCMT06-C29	A-4	165	U
5/16/2012	TRX.NA.AAA.1	WBCMT06-C29	A-4	253	U
5/16/2012	TRX.NA.AAA.1	WBCMT07-C31	A-4	178	L
5/16/2012	TRX.NA.AAA.1	WBCMT07-C31	A-4	215	L
5/16/2012	TRX.NA.AAA.1	WBCMT07-C31	A-4	225	M
5/16/2012	TRX.NA.AAA.1	WBCMT07-C31	A-4	245	M
5/16/2012	TRX.NA.AAA.1	WBCMT07-C31	A-4	255.5	M
5/16/2012	TRX.NA.AAA.1	WBCMT07-C31	A-4	260	M
5/16/2012	TRX.NA.AAA.1	WBCMT07-C31	A-4	266	U
5/16/2012	TRX.NA.AAA.1	WBCMT07-C31	A-4	269	U
5/16/2012	TRX.NA.AAA.1	WBCMT07-C32	A-3	235	L
5/16/2012	TRX.NA.AAA.1	WBCMT07-C32	A-3	245	L
5/16/2012	TRX.NA.AAA.1	WBCMT07-C32	A-3	265	M
5/16/2012	TRX.NA.AAA.1	WBCMT07-C32	A-3	268	M
5/16/2012	TRX.NA.AAA.1	WBCMT07-C32	A-3	290	M
5/16/2012	TRX.NA.AAA.1	WBCMT07-C32	A-3	293.5	M
5/16/2012	TRX.NA.AAA.1	WBCMT07-C32	A-3	308	U
5/16/2012	TRX.NA.AAA.1	WBCMT07-C32	A-3	310	U
5/16/2012	TRX.NA.AAA.1	WBCMT07-C33	A-4	215	L
5/16/2012	TRX.NA.AAA.1	WBCMT07-C33	A-4	232	L
5/16/2012	TRX.NA.AAA.1	WBCMT07-C33	A-4	242.5	M
5/16/2012	TRX.NA.AAA.1	WBCMT07-C33	A-4	245	M
5/16/2012	TRX.NA.AAA.1	WBCMT07-C33	A-4	249	M
5/16/2012	TRX.NA.AAA.1	WBCMT07-C33	A-4	255	M
5/16/2012	TRX.NA.AAA.1	WBCMT07-C33	A-4	293	U
5/16/2012	TRX.NA.AAA.1	WBCMT07-C33	A-4	304	U
5/16/2012	TRX.NA.AAA.1	WBCMT07-C34	A-3	140	L
5/16/2012	TRX.NA.AAA.1	WBCMT07-C34	A-3	165	L
5/16/2012	TRX.NA.AAA.1	WBCMT07-C34	A-3	170	M
5/16/2012	TRX.NA.AAA.1	WBCMT07-C34	A-3	186	M
5/16/2012	TRX.NA.AAA.1	WBCMT07-C34	A-3	188	M
5/16/2012	TRX.NA.AAA.1	WBCMT07-C34	A-3	205	M
5/16/2012	TRX.NA.AAA.1	WBCMT07-C34	A-3	210	U
5/16/2012	TRX.NA.AAA.1	WBCMT07-C34	A-3	234	U