

tbl14_Drew

FF_REACT	FF_CYCLE	FF_ASSM	FF_INITIAL	FF_INITEN	FF_MAXBI	FF_ASSM	FF_ASSM	FF_Failed_
0501	02	1B060	367.186	2.459	26434	C1414C		
0501	02	1B061	367.169	2.45	26983	C1414C		
0501	02	1B062	368.461	2.454	26878	C1414C		
0501	02	1B063	368.128	2.458	25529	C1414C		
0501	02	1B064	367.593	2.453	27210	C1414C		
0501	02	1B065	368.848	2.446	27364	C1414C		
0501	02	1B066	367.16	2.456	27210	C1414C		
0501	02	1B067	368.49	2.454	26878	C1414C		
0501	02	1B068	367.06	2.456	27210	C1414C		
0501	02	1B069	368.654	2.452	26017	C1414C		
0501	02	1B070	368.664	2.451	26017	C1414C		
0501	02	1B071	368.828	2.451	26017	C1414C		
0501	02	1B072	368.85	2.452	25529	C1414C		
0501	02	1B074	368.207	2.458	25529	C1414C		
0501	02	1B075	367.729	2.456	26434	C1414C		
0501	02	1B077	366.518	2.454	26983	C1414C		
0501	02	1B078	367.716	2.459	26878	C1414C		
0501	02	1B079	368.336	2.453	26017	C1414C		
0501	02	1B080	368.859	2.451	26878	C1414C		
0501	02	1BT06	359.38	2.46	26957	C1414C		
0501	02	1C005	394.635	2.988	22515	C1414C		
0501	02	1C020	395.42	2.984	22515	C1414C		
0501	02	1C023	395.51	2.984	22101	C1414C		
0501	02	1C027	394.584	2.984	22515	C1414C		
0501	02	1C028	394.712	2.983	22101	C1414C		
0501	02	1C030	395.353	2.983	22101	C1414C		
0501	02	1C031	394.194	2.99	22101	C1414C		
0501	02	1C034	394.04	2.99	22515	C1414C		
0501	02	1C101	370.03	2.991	25966	C1414C		
0501	02	1C102	368.958	2.991	25966	C1414C		
0501	02	1C103	368.497	2.991	25966	C1414C		
0501	02	1C104	367.413	2.99	26778	C1414C		
0501	02	1C105	367.831	2.99	25966	C1414C		
0501	02	1C106	367.275	2.99	26778	C1414C		
0501	02	1C107	367.72	2.99	25966	C1414C		
0501	02	1C108	367.872	2.99	25966	C1414C		
0501	02	1C109	367.062	2.986	26778	C1414C		
0501	02	1C110	367.962	2.986	26778	C1414C		
0501	02	1C111	367.784	2.99	25966	C1414C		
0501	02	1C112	368.485	2.986	25966	C1414C		
0501	02	1C201	367.254	2.986	25323	C1414C		
0501	02	1C202	368.224	2.986	25323	C1414C		
0501	02	1C203	368.759	2.982	27347	C1414C		
0501	02	1C204	366.965	2.985	25323	C1414C		
0501	02	1C205	368.608	2.982	25323	C1414C		
0501	02	1C206	368.843	2.982	27347	C1414C		
0501	02	1C207	368.902	2.982	27347	C1414C		
0501	02	1C208	369.369	2.982	27347	C1414C		
0501	02	1C209	368.941	2.981	27347	C1414C		
0501	02	1C210	368.206	2.982	25323	C1414C		
0501	02	1C211	368.66	2.982	25323	C1414C		

tbl14_Drew

0501	02	1C212	368.259	2.982	25323 C1414C
0501	02	1C213	369.306	2.982	27347 C1414C
0501	02	1C214	368.188	2.988	27347 C1414C
0501	02	1C215	369.85	2.982	27347 C1414C
0501	02	1C216	368.242	2.982	25323 C1414C
0501	03	1A001	394.616	2.046	25754 C1414C
0501	03	1A002	394.556	2.046	25896 C1414C
0501	03	1A003	394.393	2.046	25896 C1414C
0501	03	1A004	394.629	2.047	26190 C1414C
0501	03	1A005	395.163	2.046	25754 C1414C
0501	03	1A006	395.742	2.049	25756 C1414C
0501	03	1A008	395.967	2.049	25231 C1414C
0501	03	1A009	394.316	2.049	26190 C1414C
0501	03	1A010	394.785	2.05	25756 C1414C
0501	03	1A012	395.361	2.05	25231 C1414C
0501	03	1A015	393.858	2.049	25754 C1414C
0501	03	1A017	395.547	2.049	25756 C1414C
0501	03	1A018	395.637	2.05	25756 C1414C
0501	03	1A019	394.978	2.049	25756 C1414C
0501	03	1A020	394.934	2.051	25231 C1414C
0501	03	1A025	395.382	2.05	25231 C1414C
0501	03	1A026	395.103	2.05	25231 C1414C
0501	03	1A027	394.432	2.05	25754 C1414C
0501	03	1A030	395.809	2.05	25231 C1414C
0501	03	1A036	395.604	2.05	25756 C1414C
0501	03	1A038	394.248	2.049	26190 C1414C
0501	03	1A042	393.937	2.047	25896 C1414C
0501	03	1A043	394.204	2.047	25896 C1414C
0501	03	1A044	394.434	2.048	25754 C1414C
0501	03	1A045	393.911	2.047	25896 C1414C
0501	03	1A046	394.295	2.048	25754 C1414C
0502	12	2M001	391.572	4	38916 C1414C
0502	12	2M002	391.741	4	38916 C1414C
0502	12	2M003	392.113	4	39089 C1414C
0502	12	2M004	391.465	4	38916 C1414C
0502	12	2M005	391.582	4	39089 C1414C
0502	12	2M006	390.947	4	47346 C1414C
0502	12	2M007	391.018	4	47346 C1414C
0502	12	2M008	390.924	4	47346 C1414C
0502	12	2M009	390.521	4	47346 C1414C
0502	12	2M010	391.04	4	38916 C1414C
0502	12	2M011	391.483	4	39089 C1414C
0502	12	2M012	392.664	4	39089 C1414C
0502	12	2M101	383.754	4	43101 C1414C
0502	12	2M102	383.991	4	43101 C1414C
0502	12	2M103	383.887	4	43048 C1414C
0502	12	2M104	384.135	4	43048 C1414C
0502	12	2M105	384.261	4	43048 C1414C
0502	12	2M106	383.643	4	43101 C1414C
0502	12	2M107	382.881	4	48722 C1414C
0502	12	2M108	382.458	4	48877 C1414C
0502	12	2M109	382.52	4	48722 C1414C

tbl14_Drew

0502	12	2M110	382.573	4	48722 C1414C
0502	12	2M111	382.881	4	43101 C1414C
0502	12	2M112	382.435	4	48722 C1414C
0502	12	2M113	383.548	4	48877 C1414C
0502	12	2M114	383.921	4	48877 C1414C
0502	12	2M115	383.821	4	48877 C1414C
0502	12	2M116	384.16	4	43048 C1414C
0502	12	2N401	390.452	4.48	46731 C1414C
0502	12	2N402	390.613	4.48	46731 C1414C
0502	12	2N404	389.973	4.48	48263 C1414C
0502	12	2N405	389.81	4.48	48263 C1414C
0502	12	2N408	391.304	4.48	46731 C1414C
0502	12	2N410	391.413	4.48	46731 C1414C
0502	12	2N411	390.466	4.48	48263 C1414C
0502	12	2N412	389.825	4.48	46766 C1414C
0502	12	2N413	390.367	4.48	48263 C1414C
0502	12	2N414	389.833	4.48	46766 C1414C
0502	12	2N415	390.211	4.48	46766 C1414C
0502	12	2N416	390.156	4.48	46766 C1414C
0502	12	2N601	389.49	4.48	50563 C1414C
0502	12	2N602	389.573	4.48	51232 C1414C
0502	12	2N603	389.129	4.48	50195 C1414C
0502	12	2N604	388.632	4.48	51312 C1414C
0502	12	2N605	388.994	4.48	50220 C1414C
0502	12	2N606	389.762	4.48	47883 C1414C
0502	12	2N607	390.519	4.48	47874 C1414C
0502	12	2N608	390.259	4.48	47874 C1414C
0502	12	2N609	388.67	4.48	51232 C1414C
0502	12	2N610	388.823	4.48	51232 C1414C
0502	12	2N611	389.577	4.48	51312 C1414C
0502	12	2N612	388.951	4.48	50799 C1414C
0502	12	2N613	389.008	4.48	50712 C1414C
0502	12	2N614	388.976	4.48	50771 C1414C
0502	12	2N615	389.357	4.48	47883 C1414C
0502	12	2N616	390.8	4.48	47874 C1414C
0502	12	2N617	389.711	4.48	50195 C1414C
0502	12	2N618	388.708	4.48	51281 C1414C
0502	12	2N619	388.849	4.48	50712 C1414C
0502	12	2N620	388.925	4.48	47883 C1414C
0502	12	2N621	389.074	4.48	47883 C1414C
0502	12	2N622	388.979	4.48	47874 C1414C
0502	12	2N623	388.883	4.48	51312 C1414C
0502	12	2N624	388.89	4.48	50220 C1414C
0502	12	2N625	388.824	4.48	50220 C1414C
0502	12	2N626	388.49	4.48	50654 C1414C
0502	12	2N627	389.16	4.48	50712 C1414C
0502	12	2N628	389.147	4.48	51312 C1414C
0502	12	2N629	388.776	4.48	50654 C1414C
0502	12	2N630	388.581	4.48	50654 C1414C
0502	12	2N631	388.924	4.48	50654 C1414C
0502	12	2N632	388.531	4.48	50220 C1414C
0502	12	2N633	388.82	4.48	50799 C1414C

tbl14_Drew

0502	12	2N634	389.163	4.48	50799 C1414C
0502	12	2N635	389.043	4.48	50563 C1414C
0502	12	2N636	388.666	4.48	50654 C1414C
0502	12	2N637	388.66	4.48	51232 C1414C
0502	12	2N638	389.073	4.48	50712 C1414C
0502	12	2N639	389.218	4.48	51281 C1414C
0502	12	2N640	389.086	4.48	50563 C1414C
0502	12	2N641	388.897	4.48	51281 C1414C
0502	12	2N642	388.732	4.48	50799 C1414C
0502	12	2N643	388.902	4.48	50195 C1414C
0502	12	2N644	388.753	4.48	51281 C1414C
0502	12	2N645	389.273	4.48	50771 C1414C
0502	12	2N646	389.141	4.48	50771 C1414C
0502	12	2N647	389.454	4.48	50771 C1414C
0502	12	2N648	389.112	4.48	50195 C1414C
0502	12	2NT1	408.293	4	46796 C1414C
0502	12	2NT2	407.619	4	46796 C1414C
0502	12	2NT3	408.26	4	46796 C1414C
0502	12	2NT4	406.518	4	46796 C1414C
0502	12	1K117	387.836	3.4	43444 C1414C
0502	12	1M128	365.744	4.08	45934 C1414C
0502	12	1M138	365.739	4.08	45933 C1414C
0502	12	1M148	365.943	4.08	45934 C1414C
0502	12	1M152	365.944	4.08	45934 C1414C
0502	12	1N001	392.204	4.2	51059 C1414C
0502	12	1N002	392.48	4.2	51059 C1414C
0502	12	1N003	392.008	4.2	51059 C1414C
0502	12	1N012	392.453	4.2	51059 C1414C
0501	14	1M137	365.351	4.08	45724 C1414C
0501	14	1M140	365.548	4.08	45724 C1414C
0501	14	1M145	365.719	4.08	45712 C1414C
0501	14	1M153	365.609	4.08	45712 C1414C
0501	14	1P001	391.967	4.3	42218 C1414C
0501	14	1P002	392.732	4.3	42218 C1414C
0501	14	1P003	393.435	4.3	42217 C1414C
0501	14	1P004	392.003	4.3	42217 C1414C
0501	14	1P005	392.391	4.3	42065 C1414C
0501	14	1P006	391.833	4.3	42065 C1414C
0501	14	1P007	390.685	4.3	42081 C1414C
0501	14	1P008	391.3	4.3	42081 C1414C
0501	14	1P009	391.219	4.3	39667 C1414C
0501	14	1P010	392.487	4.3	38667 C1414C
0501	14	1P011	392.622	4.3	38667 C1414C
0501	14	1P012	392.708	4.3	38667 C1414C
0501	14	1P013	392.584	4.3	38516 C1414C
0501	14	1P014	392.624	4.3	38516 C1414C
0501	14	1P015	392.411	4.3	38533 C1414C
0501	14	1P016	394.092	4.3	38533 C1414C
0501	14	1P101	392.335	4.3	47682 C1414C
0501	14	1P102	392.138	4.3	47682 C1414C
0501	14	1P103	392.319	4.3	47681 C1414C
0501	14	1P104	392.402	4.3	47681 C1414C

tbl14_Drew

0501	14	1P105	392.814	4.3	47568 C1414C
0501	14	1P106	392.929	4.3	47568 C1414C
0501	14	1P107	391.615	4.3	47572 C1414C
0501	14	1P108	392.423	4.3	47572 C1414C
0501	14	1P109	392.272	4.3	47513 C1414C
0501	14	1P110	391.951	4.3	47513 C1414C
0501	14	1P111	392.65	4.3	47511 C1414C
0501	14	1P112	392.876	4.3	47511 C1414C
0501	14	1P201	391.46	4.3	49973 C1414C
0501	14	1P202	391.82	4.3	49973 C1414C
0501	14	1P203	391.404	4.3	49973 C1414C
0501	14	1P204	391.795	4.3	49973 C1414C
0501	14	1P205	391.344	4.3	49683 C1414C
0501	14	1P206	391.049	4.3	49683 C1414C
0501	14	1P207	390.622	4.3	49679 C1414C
0501	14	1P208	388.91	4.3	49679 C1414C
0501	14	1R101	391.057	4.48	45985 C1414C
0501	14	1R102	390.912	4.48	45986 C1414C
0501	14	1R103	391.429	4.48	45992 C1414C
0501	14	1R104	391.383	4.48	45992 C1414C
0501	14	1R105	390.154	4.48	48606 C1414C
0501	14	1R106	390.817	4.48	48606 C1414C
0501	14	1R107	390.984	4.48	48590 C1414C
0501	14	1R108	391.377	4.48	48590 C1414C
0501	14	1R109	390.616	4.48	48173 C1414C
0501	14	1R110	389.845	4.48	48174 C1414C
0501	14	1R111	391.24	4.48	48186 C1414C
0501	14	1R112	391.574	4.48	48186 C1414C
0501	14	1R113	391.841	4.48	48560 C1414C
0501	14	1R114	391.187	4.48	48560 C1414C
0501	14	1R115	391.883	4.48	48589 C1414C
0501	14	1R116	391.735	4.48	48589 C1414C
0501	14	1R117	391.605	4.48	45996 C1414C
0501	14	1R118	391.163	4.48	45996 C1414C
0501	14	1R119	391.428	4.48	45980 C1414C
0501	14	1R120	390.687	4.48	45980 C1414C
0501	14	1R121	391.22	4.48	46243 C1414C
0501	14	1R122	391.489	4.48	46243 C1414C
0501	14	1R123	391.074	4.48	46232 C1414C
0501	14	1R124	390.353	4.48	46232 C1414C
0501	14	1R125	390.636	4.48	48214 C1414C
0501	14	1R126	390.467	4.48	48214 C1414C
0501	14	1R127	390.529	4.48	48219 C1414C
0501	14	1R128	391.237	4.48	48219 C1414C
0501	14	1R201	390.164	4.48	46061 C1414C
0501	14	1R202	390.024	4.48	46061 C1414C
0501	14	1R203	390.357	4.48	46056 C1414C
0501	14	1R204	389.236	4.48	46056 C1414C
0501	14	1R205	389.786	4.48	48581 C1414C
0501	14	1R206	391.442	4.48	48581 C1414C
0501	14	1R209	388.918	4.48	46686 C1414C
0501	14	1R210	390.505	4.48	46685 C1414C

tbl14_Drew

0501	14	1R211	390.226	4.48	46664 C1414C
0501	14	1R212	390.29	4.48	46663 C1414C
0501	14	1R213	390.219	4.48	46680 C1414C
0501	14	1R214	390.15	4.48	46679 C1414C
0501	14	1R215	390.585	4.48	46715 C1414C
0501	14	1R216	391.259	4.48	46716 C1414C
0501	14	1R217	391.677	4.48	48927 C1414C
0501	14	1R218	391.393	4.48	48927 C1414C
0501	14	1R219	390.902	4.48	48923 C1414C
0501	14	1R220	389.752	4.48	48923 C1414C
0501	14	1R225	390.545	4.48	47861 C1414C
0501	14	1R226	390.003	4.48	47861 C1414C
0501	14	1R227	390.129	4.48	47867 C1414C
0501	14	1R228	390.961	4.48	48912 C1414C
0501	14	1R229	389.519	4.48	47867 C1414C
0501	14	1R230	389.791	4.48	48910 C1414C
0501	14	1R231	389.352	4.48	48910 C1414C
0501	14	1R232	390.11	4.48	48912 C1414C
0501	14	1RT2	408.282	4	44573 C1414C
0501	14	2J102	389.352	3.4	48495 C1414C
0501	14	2J107	390.653	3.4	46575 C1414C
0501	14	2J108	389.797	3.4	48497 C1414C
0501	14	2J116	389.391	3.4	48485 C1414C
0501	14	2J119	389.7	3.4	48486 C1414C
0502	13	2J109	390.392	3.4	40775 C1414C
0502	13	2J111	390.035	3.4	50397 C1414C
0502	13	2J112	389.707	3.4	40775 C1414C
0501	01	1A007	395.887	2.049	17129 C1414C
0501	01	1A011	395.899	2.05	17130 C1414C
0501	01	1A013	395.35	2.05	17495 C1414C
0501	01	1A014	395.117	2.05	18095 C1414C
0501	01	1A016	393.347	2.049	17962 C1414C
0501	01	1A021	394.663	2.051	18095 C1414C
0501	01	1A022	395.027	2.051	17495 C1414C
0501	01	1A023	395.01	2.051	18095 C1414C
0501	01	1A024	395.228	2.05	17495 C1414C
0501	01	1A028	394.54	2.05	18100 C1414C
0501	01	1A029	394.594	2.05	18100 C1414C
0501	01	1A031	396.082	2.05	17129 C1414C
0501	01	1A032	396.057	2.05	17129 C1414C
0501	01	1A033	394.315	2.05	18002 C1414C
0501	01	1A034	396.6	2.049	17129 C1414C
0501	01	1A035	395.304	2.049	17495 C1414C
0501	01	1A037	395.102	2.049	18095 C1414C
0501	01	1A039	394.776	2.049	18100 C1414C
0501	01	1A040	394.714	2.049	18100 C1414C
0501	01	1A041	394.794	2.05	18095 C1414C
0501	01	1A054	394.579	2.049	18271 C1414C
0501	01	1A057	394.483	2.051	18100 C1414C
0501	01	1A058	394.661	2.052	18495 C1414C
0501	01	1A059	394.692	2.051	18095 C1414C
0501	01	1A061	395.702	2.053	17129 C1414C

tbl14_Drew

0501	01	1A066	394.709	2.049	18100 C1414C
0501	01	1A067	395.314	2.049	17495 C1414C
0501	01	1A068	394.57	2.049	18002 C1414C
0501	01	1A069	394.638	2.049	18100 C1414C
0501	01	1B032	367.686	2.451	19663 C1414C
0501	01	1B050	367.545	2.456	19550 C1414C
0501	01	1BT04	359.133	2.455	19696 C1414C
0501	02	1B001	366.771	2.446	26957 C1414C
0501	02	1B002	366.895	2.447	27513 C1414C
0501	02	1B003	368.634	2.447	27310 C1414C
0501	02	1B004	367.895	2.448	26934 C1414C
0501	02	1B005	369.715	2.446	26878 C1414C
0501	02	1B006	368.393	2.448	27364 C1414C
0501	02	1B007	368.157	2.45	27310 C1414C
0501	02	1B008	367.441	2.451	26934 C1414C
0501	02	1B009	367.142	2.455	27513 C1414C
0501	02	1B010	368.098	2.45	27210 C1414C
0501	02	1B011	368.316	2.449	27364 C1414C
0501	02	1B012	368.32	2.449	27210 C1414C
0501	02	1B013	368.932	2.454	25529 C1414C
0501	02	1B014	367.824	2.454	26434 C1414C
0501	02	1B015	369.032	2.454	25211 C1414C
0501	02	1B016	368.877	2.454	25529 C1414C
0501	02	1B017	368.262	2.454	26017 C1414C
0501	02	1B018	366.695	2.454	26983 C1414C
0501	02	1B019	368.608	2.454	26878 C1414C
0501	02	1B020	370.358	2.454	25211 C1414C
0501	02	1B021	369.138	2.453	25211 C1414C
0501	02	1B022	370.848	2.454	25211 C1414C
0501	02	1B023	367.996	2.45	27209 C1414C
0501	02	1B024	366.889	2.451	26934 C1414C
0501	02	1B025	368.312	2.45	27310 C1414C
0501	02	1B026	368.437	2.448	27210 C1414C
0501	02	1B027	368.594	2.45	26434 C1414C
0501	02	1B028	368.75	2.447	27513 C1414C
0501	02	1B029	368.187	2.448	27513 C1414C
0501	02	1B030	367.035	2.453	26934 C1414C
0501	02	1B031	368.999	2.453	25529 C1414C
0501	02	1B033	367.506	2.45	26934 C1414C
0501	02	1B034	368.679	2.452	26017 C1414C
0501	02	1B035	368.492	2.449	27513 C1414C
0501	02	1B036	367.134	2.451	26983 C1414C
0501	02	1B037	367.826	2.451	27210 C1414C
0501	02	1B038	367.336	2.454	27513 C1414C
0501	02	1B039	368.274	2.452	26434 C1414C
0501	02	1B040	368.492	2.448	27364 C1414C
0501	02	1B041	368.287	2.452	26434 C1414C
0501	02	1B042	368.279	2.453	26434 C1414C
0501	02	1B043	368.617	2.453	26878 C1414C
0501	02	1B044	366.473	2.453	26957 C1414C
0501	02	1B045	367.872	2.45	27513 C1414C
0501	02	1B046	367.59	2.457	26434 C1414C

tbl14_Drew

0501	02	1B047	367.492	2.459	26017 C1414C
0501	02	1B048	368.887	2.451	26878 C1414C
0501	02	1B049	367.933	2.459	25529 C1414C
0501	02	1B051	367.659	2.454	27310 C1414C
0501	02	1B052	368.013	2.455	26017 C1414C
0501	02	1B053	368.88	2.453	25529 C1414C
0501	02	1B055	367.779	2.45	26934 C1414C
0501	02	1B056	367.352	2.456	27513 C1414C
0501	02	1B057	367.517	2.45	26934 C1414C
0501	02	1B058	366.368	2.451	27513 C1414C
0501	02	1B059	367.251	2.453	26934 C1414C
0501	03	1A047	394.257	2.048	25896 C1414C
0501	03	1A048	394.263	2.047	25896 C1414C
0501	03	1A049	394.617	2.047	26190 C1414C
0501	03	1A050	394.628	2.047	26387 C1414C
0501	03	1A051	394.257	2.049	26387 C1414C
0501	03	1A052	394.418	2.049	25231 C1414C
0501	03	1A053	394.847	2.047	25231 C1414C
0501	03	1A055	394.595	2.049	25754 C1414C
0501	03	1A056	394.675	2.049	25754 C1414C
0501	03	1A060	394.841	2.049	25756 C1414C
0501	03	1A062	394.31	2.049	26387 C1414C
0501	03	1A063	394.754	2.05	25756 C1414C
0501	03	1A064	393.588	2.049	25896 C1414C
0501	03	1A065	394.219	2.049	26387 C1414C
0501	03	1C001	395.566	2.991	31105 C1414C
0501	03	1C002	396.666	2.991	31105 C1414C
0501	03	1C003	395.504	2.991	29445 C1414C
0501	03	1C004	395.763	2.991	31105 C1414C
0501	03	1C006	394.94	2.991	27321 C1414C
0501	03	1C007	395.35	2.988	29445 C1414C
0501	03	1C008	395.614	2.988	27321 C1414C
0501	03	1C009	395.107	2.988	28679 C1414C
0501	03	1C010	395.653	2.988	29445 C1414C
0501	03	1C011	394.695	2.991	28679 C1414C
0501	03	1C012	394.724	2.991	28679 C1414C
0501	03	1C013	395.654	2.991	31105 C1414C
0501	03	1C014	395.843	2.991	31105 C1414C
0501	03	1C015	395.25	2.991	27321 C1414C
0501	03	1C016	394.201	2.986	29273 C1414C
0501	03	1C017	394.495	2.984	29273 C1414C
0501	03	1C018	395.574	2.984	28679 C1414C
0501	03	1C019	395.676	2.984	28679 C1414C
0501	03	1C021	393.186	2.984	29273 C1414C
0501	03	1C022	394.493	2.984	30643 C1414C
0501	03	1C024	393.629	2.984	30643 C1414C
0501	03	1C025	394.08	2.984	30643 C1414C
0501	03	1C026	394.294	2.984	30643 C1414C
0501	03	1C029	394.295	2.983	29273 C1414C
0501	03	1C032	395.846	2.984	28679 C1414C
0501	03	1C033	395.048	2.99	28679 C1414C
0501	03	1C035	395.873	2.989	31105 C1414C

tbl14_Drew

0501	03	1C036	394.909	2.99	28679 C1414C
0501	03	1C037	395.918	2.99	31105 C1414C
0501	03	1C038	394.916	2.991	29445 C1414C
0501	03	1C039	395.471	2.991	27321 C1414C
0501	03	1C040	397.382	2.991	31105 C1414C
0501	04	1BT07	359.475	2.456	42970 C1414C
0501	04	1D001	389.001	3.034	28003 C1414C
0501	04	1D002	388.969	3.034	28003 C1414C
0501	04	1D003	388.664	3.034	29828 C1414C
0501	04	1D004	389.587	3.034	29882 C1414C
0501	04	1D005	389.576	3.034	29882 C1414C
0501	04	1D006	388.408	3.034	32317 C1414C
0501	04	1D007	388.422	3.034	32317 C1414C
0501	04	1D008	388.903	3.034	29828 C1414C
0501	04	1D009	388.321	3.034	30506 C1414C
0501	04	1D010	387.252	3.034	31088 C1414C
0501	04	1D011	385.896	3.034	31088 C1414C
0501	04	1D012	386.798	3.034	31088 C1414C
0501	04	1D013	388.028	3.034	30506 C1414C
0501	04	1D014	388.006	3.034	29882 C1414C
0501	04	1D015	388.696	3.034	29828 C1414C
0501	04	1D016	388.04	3.034	30506 C1414C
0501	04	1D017	387.429	3.036	31088 C1414C
0501	04	1D018	388.376	3.037	29828 C1414C
0501	04	1D019	387.674	3.045	27214 C1414C
0501	04	1D020	389.016	3.048	30182 C1414C
0501	04	1D021	389.041	3.048	30182 C1414C
0501	04	1D022	389.112	3.048	30182 C1414C
0501	04	1D023	389.338	3.048	30182 C1414C
0501	04	1D024	387.575	3.049	27214 C1414C
0501	04	1D025	387.635	3.049	29882 C1414C
0501	04	1D026	388.318	3.049	29882 C1414C
0501	04	1D027	388.108	3.037	32317 C1414C
0501	04	1D028	388.726	3.043	29882 C1414C
0501	04	1D029	388.678	3.048	30182 C1414C
0501	04	1D030	388.263	3.04	28003 C1414C
0501	04	1D031	387.634	3.048	27214 C1414C
0501	04	1D032	388.164	3.037	32317 C1414C
0501	04	1D033	388.938	3.048	30182 C1414C
0501	04	1D034	388.5	3.049	30182 C1414C
0501	04	1D035	389.03	3.048	30182 C1414C
0501	04	1D036	388.858	3.042	29882 C1414C
0501	04	1D037	388.552	3.037	29828 C1414C
0501	04	1D038	388.202	3.037	29828 C1414C
0501	04	1D039	388.194	3.037	32317 C1414C
0501	04	1D040	388.536	3.037	29828 C1414C
0501	04	1D041	388.281	3.038	29828 C1414C
0501	04	1D043	388.485	3.038	28003 C1414C
0501	04	1D044	388.644	3.038	27214 C1414C
0501	04	1D045	389.057	3.039	29882 C1414C
0501	04	1D046	389.415	3.041	30506 C1414C
0501	04	1D048	388.905	3.04	32317 C1414C

tbl14_Drew

0501	04	1D101	388.095	2.72	31407 C1414C
0501	04	1D102	388.138	2.72	30883 C1414C
0501	04	1D103	388.095	2.72	31407 C1414C
0501	04	1D104	388.217	2.72	30883 C1414C
0501	04	1D105	388.579	2.72	30883 C1414C
0501	04	1D106	388.361	2.72	30883 C1414C
0501	04	1D107	388.644	2.72	30883 C1414C
0501	04	1D108	389.156	2.72	30883 C1414C
0501	04	1D109	388.684	2.72	30883 C1414C
0501	04	1D110	388.928	2.72	30883 C1414C
0501	04	1D111	388.187	2.719	31407 C1414C
0501	04	1D112	386.165	2.718	31407 C1414C
0501	04	1D113	386.829	2.718	31684 C1414C
0501	04	1D114	387.399	2.718	31851 C1414C
0501	04	1D115	387.099	2.718	31851 C1414C
0501	04	1D116	386.368	2.718	31407 C1414C
0501	04	1D117	387.352	2.718	31851 C1414C
0501	04	1D118	386.252	2.718	31407 C1414C
0501	04	1D119	387.402	2.718	31407 C1414C
0501	04	1D120	386.975	2.718	31684 C1414C
0501	04	1D121	386.042	2.718	31407 C1414C
0501	04	1D122	386.61	2.718	31684 C1414C
0501	04	1D123	386.972	2.718	31851 C1414C
0501	04	1D124	386.928	2.718	31684 C1414C
0501	05	1D047	388.636	3.068	41781 C1414C
0501	05	1E001	387.613	3.028	34358 C1414C
0501	05	1E002	387.212	3.028	33939 C1414C
0501	05	1E003	386.986	3.028	33939 C1414C
0501	05	1E004	388.787	3.03	32395 C1414C
0501	05	1E005	387.574	3.023	33939 C1414C
0501	05	1E006	386.869	3.028	34774 C1414C
0501	05	1E007	386.896	3.026	34774 C1414C
0501	05	1E008	387.194	3.028	33939 C1414C
0501	05	1E009	388.04	3.018	34774 C1414C
0501	05	1E010	387.43	3.036	34358 C1414C
0501	05	1E011	387.914	3.036	32395 C1414C
0501	05	1E012	387.763	3.017	34774 C1414C
0501	05	1E013	387.472	3.021	34774 C1414C
0501	05	1E014	386.498	3.036	33939 C1414C
0501	05	1E015	387.651	3.036	34358 C1414C
0501	05	1E016	388.124	3.036	32395 C1414C
0501	05	1E017	387.875	3.036	32395 C1414C
0501	05	1E018	388.229	3.035	32599 C1414C
0501	05	1E019	388.726	3.035	31945 C1414C
0501	05	1E020	388.899	3.035	31945 C1414C
0501	05	1E021	388.604	3.035	31945 C1414C
0501	05	1E022	388.296	3.035	32599 C1414C
0501	05	1E023	388.09	3.035	32395 C1414C
0501	05	1E024	388.072	3.019	33939 C1414C
0501	05	1E025	388.536	3.035	32599 C1414C
0501	05	1E026	388.552	3.035	32599 C1414C
0501	05	1E027	386.695	3.032	33939 C1414C

tbl14_Drew

0501	05	1E028	388.24	3.035	32599 C1414C
0501	05	1E029	387.289	3.048	31945 C1414C
0501	05	1E030	387.423	3.043	32599 C1414C
0501	05	1E031	386.302	3.032	34774 C1414C
0501	05	1E032	387.534	3.039	32395 C1414C
0501	05	1E033	387.181	3.032	34358 C1414C
0501	05	1E034	387.641	3.041	32599 C1414C
0501	05	1E035	387.454	3.038	34358 C1414C
0501	05	1E036	387.466	3.038	34358 C1414C
0501	05	1E037	388.221	3.038	32599 C1414C
0501	05	1E038	388.051	3.043	31945 C1414C
0501	05	1E039	387.232	3.04	34358 C1414C
0501	05	1E040	387.641	3.046	31945 C1414C
0501	05	1E041	386.611	3.034	33939 C1414C
0501	05	1E042	387.722	3.036	32395 C1414C
0501	05	1E043	387.607	3.048	31945 C1414C
0501	05	1E044	387.333	3.045	31945 C1414C
0501	05	1E045	388.258	3.017	34774 C1414C
0501	05	1E046	387.859	3.017	34774 C1414C
0501	05	1E047	387.967	3.032	34358 C1414C
0501	05	1E048	387.387	3.04	32395 C1414C
0501	05	1E119	388.49	2.73	33697 C1414C
0501	05	1E122	388.422	2.73	33697 C1414C
0501	05	1E123	388.597	2.73	33697 C1414C
0501	05	1E124	389.021	2.73	33697 C1414C
0501	05	1F101	389.306	2.741	26714 C1414C
0501	05	1F102	389.852	2.741	25634 C1414C
0501	05	1F103	389.698	2.741	26714 C1414C
0501	05	1F104	389.718	2.741	27256 C1414C
0501	05	1F105	388.172	2.738	26714 C1414C
0501	05	1F106	387.036	2.738	26714 C1414C
0501	05	1F107	388.563	2.738	26714 C1414C
0501	05	1F108	387.106	2.738	26714 C1414C
0501	05	1F109	390.839	2.752	26329 C1414C
0501	05	1F110	387.423	2.74	26714 C1414C
0501	05	1F111	389.386	2.749	27256 C1414C
0501	05	1F112	389.195	2.752	27256 C1414C
0501	05	1F113	389.617	2.752	26714 C1414C
0501	05	1F114	389.758	2.752	27256 C1414C
0501	05	1F115	390.194	2.752	26329 C1414C
0501	05	1F116	390.607	2.752	26329 C1414C
0501	05	1F117	389.962	2.752	27256 C1414C
0501	05	1F118	390.606	2.752	26329 C1414C
0501	05	1F119	389.982	2.748	27256 C1414C
0501	05	1F120	389.897	2.742	25634 C1414C
0501	05	1F121	390.091	2.752	27256 C1414C
0501	05	1F122	390.607	2.742	27256 C1414C
0501	05	1F123	390.083	2.742	25634 C1414C
0501	05	1F124	390.16	2.742	25634 C1414C
0501	06	1D042	389.705	3.038	42132 C1414C
0501	06	1F001	389.021	3.031	37284 C1414C
0501	06	1F002	390.138	3.031	35653 C1414C

tbl14_Drew

0501	06	1F003	389.297	3.028	37284 C1414C
0501	06	1F005	389.214	3.034	37234 C1414C
0501	06	1F006	390.343	3.034	35653 C1414C
0501	06	1F008	389.577	3.034	34407 C1414C
0501	06	1F009	389.313	3.036	34407 C1414C
0501	06	1F010	389.411	3.036	34407 C1414C
0501	06	1F011	387.817	3.045	34407 C1414C
0501	06	1F013	387.306	3.046	34865 C1414C
0501	06	1F014	389.442	3.028	37284 C1414C
0501	06	1F015	387.479	3.046	34865 C1414C
0501	06	1F016	387.723	3.046	34407 C1414C
0501	06	1F017	388.186	3.046	35653 C1414C
0501	06	1F018	390.342	3.046	34556 C1414C
0501	06	1F019	386.839	3.046	34865 C1414C
0501	06	1F020	389.934	3.046	34556 C1414C
0501	06	1F021	389.865	3.046	34556 C1414C
0501	06	1F022	390.066	3.046	34556 C1414C
0501	06	1F023	390.147	3.046	34556 C1414C
0501	06	1F024	389.924	3.046	34556 C1414C
0501	06	1F025	389.783	3.046	34556 C1414C
0501	06	1F026	389.853	3.046	34865 C1414C
0501	06	1F027	388.758	3.047	35653 C1414C
0501	06	1F028	387.436	3.048	37284 C1414C
0501	06	1F029	387.622	3.048	36316 C1414C
0501	06	1F030	386.821	3.048	34407 C1414C
0501	06	1F031	388.764	3.032	37284 C1414C
0501	06	1F032	387.839	3.047	35653 C1414C
0501	06	1F033	387.743	3.046	34865 C1414C
0501	06	1F034	388.545	3.043	36316 C1414C
0501	06	1F035	389.492	3.037	36563 C1414C
0501	06	1F036	388.641	3.04	36316 C1414C
0501	06	1F037	388.672	3.048	35653 C1414C
0501	06	1F038	388.008	3.048	36316 C1414C
0501	06	1F039	388.126	3.047	35653 C1414C
0501	06	1F040	387.498	3.048	34865 C1414C
0501	06	1F041	387.676	3.047	34865 C1414C
0501	06	1F043	387.558	3.047	34556 C1414C
0501	06	1F044	387.49	3.048	34865 C1414C
0501	06	1F045	388.876	3.039	34407 C1414C
0501	06	1F046	388.163	3.042	37284 C1414C
0501	06	1F047	387.49	3.046	37284 C1414C
0501	06	1G101	371.437	3.028	27987 C1414C
0501	06	1G102	371.494	3.028	26233 C1414C
0501	06	1G103	371.486	3.028	26692 C1414C
0501	06	1G104	371.191	3.028	26233 C1414C
0501	06	1G105	371.697	3.028	27987 C1414C
0501	06	1G106	371.137	3.028	29896 C1414C
0501	06	1G107	372.259	3.027	26233 C1414C
0501	06	1G108	372.098	3.027	29460 C1414C
0501	06	1G109	370.841	3.039	26233 C1414C
0501	06	1G110	371.994	3.029	29198 C1414C
0501	06	1G111	372.135	3.027	29460 C1414C

tbl14_Drew

0501	06	1G112	372.039	3.027	26692 C1414C
0501	06	1G113	372.464	3.027	29198 C1414C
0501	06	1G114	371.68	3.04	28589 C1414C
0501	06	1G115	371.66	3.038	28979 C1414C
0501	06	1G116	371.434	3.044	28738 C1414C
0501	06	1G117	371.204	3.044	28589 C1414C
0501	06	1G118	371.378	3.044	28738 C1414C
0501	06	1G119	371.693	3.041	28589 C1414C
0501	06	1G120	372.14	3.036	28589 C1414C
0501	06	1G121	370.966	3.044	28979 C1414C
0501	06	1G122	371.187	3.044	28979 C1414C
0501	06	1G123	370.823	3.042	25198 C1414C
0501	06	1G124	370.59	3.038	29896 C1414C
0501	06	1G125	370.138	3.038	27987 C1414C
0501	06	1G126	371.389	3.037	28589 C1414C
0501	06	1G127	371.1	3.037	26692 C1414C
0501	06	1G128	370.183	3.038	29896 C1414C
0501	06	1G129	371.92	3.036	28979 C1414C
0501	06	1G130	371.504	3.038	28589 C1414C
0501	06	1G131	371.575	3.039	29460 C1414C
0501	06	1G132	371.075	3.038	26692 C1414C
0501	06	1G133	370.75	3.038	27987 C1414C
0501	06	1G134	371.002	3.037	29198 C1414C
0501	06	1G135	372.003	3.036	29896 C1414C
0501	06	1G136	371.222	3.042	28589 C1414C
0501	06	1G137	371.155	3.032	29460 C1414C
0501	06	1G138	371.423	3.036	28589 C1414C
0501	06	1G139	372.226	3.037	28738 C1414C
0501	06	1G140	372.433	3.036	28738 C1414C
0501	06	1G141	371.496	3.031	29460 C1414C
0501	06	1G142	371.625	3.032	29896 C1414C
0501	06	1G143	371.655	3.032	29896 C1414C
0501	06	1G144	370.09	3.014	29896 C1414C
0501	06	1G145	371.388	3.03	27987 C1414C
0501	06	1G146	371.257	3.034	29460 C1414C
0501	06	1G147	371.917	3.036	27987 C1414C
0501	06	1G148	370.47	3.038	27987 C1414C
0501	06	1G149	371.337	3.041	44363 C1414C
0501	06	1G150	369.577	3.015	29896 C1414C
0501	06	1G151	369.736	3.032	29460 C1414C
0501	06	1G152	370.046	3.032	29460 C1414C
0501	06	2D004	389.597	3.043	12219 C1414C
0501	06	2D008	389.127	3.04	12219 C1414C
0501	06	2D009	390.01	3.4	12219 C1414C
0501	06	2D020	388.947	3.042	12219 C1414C
0501	06	2D022	389.395	3.041	12219 C1414C
0501	06	2D023	389.083	3.042	12219 C1414C
0501	06	2D025	389.323	3.042	12219 C1414C
0501	06	2D027	388.882	3.042	12219 C1414C
0501	07	1E101	387.015	2.731	34978 C1414C
0501	07	1E102	386.91	2.731	34978 C1414C
0501	07	1E104	386.686	2.731	34978 C1414C

tbl14_Drew

0501	07	1E107	386.763	2.731	34978 C1414C
0501	07	1E109	387.077	2.731	34978 C1414C
0501	07	1E112	387.742	2.734	34933 C1414C
0501	07	1E113	387.835	2.734	34933 C1414C
0501	07	1E114	386.945	2.734	34978 C1414C
0501	07	1E117	387.437	2.734	34933 C1414C
0501	07	1E118	387.594	2.731	34933 C1414C
0501	07	1E120	387.377	2.73	34978 C1414C
0501	07	1E121	387.699	2.73	34978 C1414C
0501	07	1F004	390.016	3.032	34351 C1414C
0501	07	1F007	389.867	3.034	34351 C1414C
0501	07	1F012	388.097	3.046	34351 C1414C
0501	07	1F042	388.655	3.04	34351 C1414C
0501	07	1G001	389.14	3.674	38481 C1414C
0501	07	1G002	389.23	3.674	39970 C1414C
0501	07	1G005	389.119	3.674	38481 C1414C
0501	07	1G007	389.587	3.674	36311 C1414C
0501	07	1G009	389.572	3.67	36311 C1414C
0501	07	1G010	389.937	3.674	36311 C1414C
0501	07	1G011	389.653	3.674	36311 C1414C
0501	07	1G012	389.453	3.674	39970 C1414C
0501	07	1G013	389.444	3.674	39970 C1414C
0501	07	1G014	389.457	3.674	39970 C1414C
0501	07	1G015	388.961	3.674	38481 C1414C
0501	07	1G016	389.028	3.674	38481 C1414C
0501	07	1G017	388.598	3.674	38481 C1414C
0501	07	1G018	388.738	3.674	37616 C1414C
0501	07	1G019	388.866	3.674	37616 C1414C
0501	07	1G020	389.068	3.674	38481 C1414C
0501	07	1G021	387.446	3.674	36311 C1414C
0501	07	1G022	387.735	3.658	37616 C1414C
0501	07	1G023	387.476	3.654	36311 C1414C
0501	07	1G024	387.409	3.654	39970 C1414C
0501	07	1G025	386.998	3.654	39970 C1414C
0501	07	1G026	386.873	3.654	36311 C1414C
0501	07	1G027	387.024	3.654	38097 C1414C
0501	07	1G028	387.428	3.654	38097 C1414C
0501	07	1G029	388.545	3.655	37616 C1414C
0501	07	1G030	388.822	3.655	37616 C1414C
0501	07	1G031	387.557	3.654	37616 C1414C
0501	07	1G032	388.193	3.655	38481 C1414C
0501	07	1G033	388.004	3.655	36311 C1414C
0501	07	1G034	388.854	3.655	37616 C1414C
0501	07	1G035	388.62	3.655	38481 C1414C
0501	07	1G036	388.546	3.656	37616 C1414C
0501	07	1G037	388.528	3.655	39970 C1414C
0501	07	1G038	388.549	3.658	39970 C1414C
0501	07	1G039	388.291	3.655	38097 C1414C
0501	07	1G040	390.024	3.662	38097 C1414C
0501	07	2B010	369.237	2.45	29292 C1414C
0501	07	2B030	369.882	2.451	20984 C1414C
0501	07	2B041	370.456	2.447	29894 C1414C

tbl14_Drew

0501	07	2B048	369.827	2.447	29292 C1414C
0501	07	2B052	370.079	2.446	29292 C1414C
0501	07	2B054	369.984	2.446	29292 C1414C
0501	07	2B058	369.945	2.45	29894 C1414C
0501	07	2B062	370.309	2.442	29894 C1414C
0501	07	2B069	370.297	2.448	29894 C1414C
0501	07	2B071	370.446	2.44	29894 C1414C
0501	07	2B073	369.874	2.44	29894 C1414C
0501	07	2B074	370.113	2.44	29894 C1414C
0501	07	2D101	387.608	2.736	34418 C1414C
0501	07	2D102	388.041	2.736	34418 C1414C
0501	07	2D104	388.215	2.736	34418 C1414C
0501	07	2D105	388.734	2.736	34418 C1414C
0501	07	2D123	386.641	2.749	34351 C1414C
0501	07	2D124	387.065	2.744	34418 C1414C
0501	07	2D125	387.265	2.74	34418 C1414C
0501	07	2D127	386.514	2.74	34418 C1414C
0501	07	2D132	386.884	2.74	34418 C1414C
0501	07	2D133	388.032	2.74	34351 C1414C
0501	07	2D134	388.592	2.74	34351 C1414C
0501	07	2D139	387.161	2.747	34351 C1414C
0501	08	1F048	383.555	3.043	50757 C1414C
0501	08	1H001	388.329	3.974	28317 C1414C
0501	08	1H002	388.533	3.974	28703 C1414C
0501	08	1H003	388.446	3.974	28703 C1414C
0501	08	1H004	389.233	3.974	27946 C1414C
0501	08	1H005	389.298	3.974	27946 C1414C
0501	08	1H006	388.815	3.674	28703 C1414C
0501	08	1H007	389.647	3.974	27518 C1414C
0501	08	1H008	389.194	3.974	27946 C1414C
0501	08	1H009	388.06	3.974	28317 C1414C
0501	08	1H010	389.598	3.978	27518 C1414C
0501	08	1H011	389.97	3.976	26807 C1414C
0501	08	1H012	389.569	3.976	27198 C1414C
0501	08	1H013	389.232	3.975	27946 C1414C
0501	08	1H014	388.637	3.975	28703 C1414C
0501	08	1H015	389.81	3.98	26807 C1414C
0501	08	1H016	390.005	3.98	26807 C1414C
0501	08	1H017	389.676	3.98	26807 C1414C
0501	08	1H018	389.125	3.98	27198 C1414C
0501	08	1H019	389.664	3.98	26807 C1414C
0501	08	1H020	388.451	3.98	28703 C1414C
0501	08	1H021	389.211	3.98	27198 C1414C
0501	08	1H022	389.338	3.982	26807 C1414C
0501	08	1H023	389.451	3.982	26807 C1414C
0501	08	1H024	389.541	3.98	26807 C1414C
0501	08	1H025	388.86	3.986	27518 C1414C
0501	08	1H026	388.145	3.988	27518 C1414C
0501	08	1H027	387.863	3.988	27946 C1414C
0501	08	1H028	388.386	3.988	27198 C1414C
0501	08	1H029	387.869	3.988	27946 C1414C
0501	08	1H030	387.689	3.987	28703 C1414C

tbl14_Drew

0501	08	1H031	388.076	3.988	27946 C1414C
0501	08	1H032	387.907	3.988	27946 C1414C
0501	08	1H033	387.758	3.979	28316 C1414C
0501	08	1H034	387.066	3.979	28317 C1414C
0501	08	1H035	387.733	3.979	28317 C1414C
0501	08	1H036	387.609	3.979	28317 C1414C
0501	08	1H037	387.529	3.98	28317 C1414C
0501	08	1H039	388.418	3.981	28703 C1414C
0501	08	1H040	388.969	3.979	28703 C1414C
0501	08	1H101	372.361	3.535	42829 C1414C
0501	08	1H102	371.154	3.518	42829 C1414C
0501	08	1H103	370.811	3.519	42829 C1414C
0501	08	1H104	371.235	3.525	42829 C1414C
0501	08	1H105	369.857	3.505	42829 C1414C
0501	08	1H106	371.787	3.524	42829 C1414C
0501	08	1H107	372.579	3.538	42829 C1414C
0501	08	1H108	370.464	3.513	42829 C1414C
0501	08	1H109	371.315	3.519	42829 C1414C
0501	08	1H110	371.771	3.52	42829 C1414C
0501	08	1H111	371.63	3.519	42829 C1414C
0501	08	1H112	371.259	3.517	42829 C1414C
0501	08	1H113	370.964	3.517	42829 C1414C
0501	08	1H114	371.1	3.517	42829 C1414C
0501	08	1H115	371.444	3.514	42829 C1414C
0501	08	1H116	371.411	3.514	42829 C1414C
0501	08	1H117	371.88	3.514	42829 C1414C
0501	08	1H118	372.966	3.611	42829 C1414C
0501	08	1H119	371.699	3.512	42829 C1414C
0501	08	1H120	371.714	3.518	42829 C1414C
0501	08	1H121	371.606	3.518	42829 C1414C
0501	08	1H122	371.492	3.52	42829 C1414C
0501	08	1H123	373.08	3.507	42829 C1414C
0501	08	1H124	371.476	3.518	42829 C1414C
0501	08	1H125	371.584	3.522	42829 C1414C
0501	08	1H126	371.821	3.52	42829 C1414C
0501	08	1H127	371.845	3.52	42829 C1414C
0501	08	1H128	371.669	3.52	42829 C1414C
0501	08	1H129	371.648	3.518	42829 C1414C
0501	08	1H130	372.5	3.513	42829 C1414C
0501	08	1H131	373.191	3.508	42829 C1414C
0501	08	1H132	371.444	3.521	42829 C1414C
0501	08	2E009	389.249	3.03	35945 C1414C
0501	08	2E039	390.335	3.021	35945 C1414C
0501	08	2E042	390.142	3.022	35945 C1414C
0501	08	2E043	390.246	3.022	35945 C1414C
0501	09	1G003	382.149	3.666	56000 C1414C
0501	09	1G004	383.016	3.664	56000 C1414C
0501	09	1G006	383.007	3.664	56000 C1414C
0501	09	1G008	383.882	3.667	56000 C1414C
0501	09	1H038	387.475	3.98	48000 C1414C
0501	09	1J001	388.247	4.054	38000 C1414C
0501	09	1J002	388.488	4.054	38000 C1414C

tbl14_Drew

0501	09	1J003	388.948	4.054	38000 C1414C
0501	09	1J004	389.079	4.054	38000 C1414C
0501	09	1J005	389.483	4.054	38000 C1414C
0501	09	1J006	389.198	4.05	38000 C1414C
0501	09	1J007	390.022	4.054	38000 C1414C
0501	09	1J008	389.637	4.054	38000 C1414C
0501	09	1J009	388.995	4.054	38000 C1414C
0501	09	1J010	387.955	4.049	38000 C1414C
0501	09	1J011	388.379	4.049	38000 C1414C
0501	09	1J012	387.719	4.049	38000 C1414C
0501	09	1J013	387.903	4.049	38000 C1414C
0501	09	1J014	388.572	4.049	38000 C1414C
0501	09	1J015	388.817	4.049	38000 C1414C
0501	09	1J016	389.26	4.049	38000 C1414C
0501	09	1J017	388.572	4.049	38000 C1414C
0501	09	1J018	387.92	4.049	38000 C1414C
0501	09	1J019	388.325	4.049	38000 C1414C
0501	09	1J020	388.27	4.044	38000 C1414C
0501	09	1J021	388.039	4.046	38000 C1414C
0501	09	1J022	388.605	4.042	38000 C1414C
0501	09	1J023	387.769	4.042	38000 C1414C
0501	09	1J024	388.611	4.042	38000 C1414C
0501	09	1J025	388.343	4.042	38000 C1414C
0501	09	1J026	388.419	4.042	38000 C1414C
0501	09	1J027	388.984	4.042	38000 C1414C
0501	09	1J028	388.519	4.042	38000 C1414C
0501	09	1J029	388.744	4.051	38000 C1414C
0501	09	1J030	388.642	4.048	38000 C1414C
0501	09	1J031	388.304	4.044	38000 C1414C
0501	09	1J032	389.388	4.042	38000 C1414C
0501	09	1J033	387.97	4.042	38000 C1414C
0501	09	1J034	390.093	4.048	38000 C1414C
0501	09	1J035	389.085	4.046	38000 C1414C
0501	09	1J036	388.643	4.042	38000 C1414C
0501	09	1J037	389.855	4.05	38000 C1414C
0501	09	1J038	389.172	4.051	38000 C1414C
0501	09	1J039	388.927	4.049	38000 C1414C
0501	09	1J040	389.741	4.051	38000 C1414C
0501	09	1J041	389.046	4.051	38000 C1414C
0501	09	1J042	388.824	4.051	38000 C1414C
0501	09	1J043	388.661	4.052	38000 C1414C
0501	09	1J044	389.081	4.053	38000 C1414C
0501	09	1J045	389.081	4.053	38000 C1414C
0501	09	1J046	389.719	4.053	38000 C1414C
0501	09	1J047	389.114	4.053	38000 C1414C
0501	09	1J048	387.968	4.049	38000 C1414C
0501	09	1J101	391.143	3.364	39000 C1414C
0501	09	1J102	389.093	3.366	39000 C1414C
0501	09	1J103	389.917	3.366	39000 C1414C
0501	09	1J104	388.546	3.369	39000 C1414C
0501	09	1J105	388.991	3.375	39000 C1414C
0501	09	1J106	388.349	3.368	39000 C1414C

tbl14_Drew

0501	09	1J107	388.846	3.372	39000 C1414C
0501	09	1J108	389.459	3.375	39000 C1414C
0501	09	1J109	389.158	3.375	39000 C1414C
0501	09	1J110	389.434	3.372	39000 C1414C
0501	09	1J111	389.135	3.374	39000 C1414C
0501	09	1J112	388.819	3.369	39000 C1414C
0501	09	1J113	388.956	3.369	39000 C1414C
0501	09	1J114	388.936	3.367	39000 C1414C
0501	09	1J115	389.587	3.366	39000 C1414C
0501	09	1J116	391.047	3.364	39000 C1414C
0501	09	2E001	389.661	3.03	36000 C1414C
0501	09	2E002	389.61	3.03	36000 C1414C
0501	09	2E008	389.247	3.03	36000 C1414C
0501	09	2E010	389.422	3.03	36000 C1414C
0501	09	2E011	389.617	3.03	36000 C1414C
0501	09	2E012	387.563	3.021	36000 C1414C
0501	09	2E013	387.695	3.02	36000 C1414C
0501	09	2E014	387.053	3.02	36000 C1414C
0501	09	2E018	386.912	3.02	36000 C1414C
0501	09	2E019	387.571	3.02	36000 C1414C
0501	09	2E020	387.178	3.02	36000 C1414C
0501	09	2E021	387.178	3.02	36000 C1414C
0501	09	2E023	390.054	3.027	36000 C1414C
0501	09	2E024	390.186	3.027	36000 C1414C
0501	09	2E026	389.958	3.027	36000 C1414C
0501	09	2E028	386.565	3.02	36000 C1414C
0501	09	2E029	388.877	3.027	36000 C1414C
0501	09	2E031	389.012	3.023	36000 C1414C
0501	09	2E034	389.353	3.022	36000 C1414C
0501	09	2E040	388.965	3.025	36000 C1414C
0501	09	2E041	390.5	3.021	36000 C1414C
0501	09	2E045	390.638	3.022	36000 C1414C
0501	09	2E046	390.395	3.022	36000 C1414C
0501	09	2E048	389.971	3.023	36000 C1414C
0501	10	1K001	388.878	4.049	40000 C1414C
0501	10	1K002	388.878	4.049	40000 C1414C
0501	10	1K003	388.878	4.049	40000 C1414C
0501	10	1K004	388.878	4.049	40000 C1414C
0501	10	1K005	388.878	4.049	40000 C1414C
0501	10	1K006	388.878	4.049	40000 C1414C
0501	10	1K007	388.878	4.049	40000 C1414C
0501	10	1K008	388.878	4.049	40000 C1414C
0501	10	1K009	388.878	4.049	40000 C1414C
0501	10	1K010	388.878	4.049	40000 C1414C
0501	10	1K011	388.878	4.049	40000 C1414C
0501	10	1K012	388.878	4.049	40000 C1414C
0501	10	1K013	388.878	4.049	40000 C1414C
0501	10	1K014	388.878	4.049	40000 C1414C
0501	10	1K015	388.878	4.049	40000 C1414C
0501	10	1K016	388.878	4.049	40000 C1414C
0501	10	1K017	388.878	4.049	40000 C1414C
0501	10	1K018	388.878	4.049	40000 C1414C

tbl14_Drew

0501	10	1K019	388.878	4.049	40000 C1414C
0501	10	1K020	388.878	4.049	40000 C1414C
0501	10	1K021	388.878	4.049	40000 C1414C
0501	10	1K022	388.878	4.049	40000 C1414C
0501	10	1K023	388.878	4.049	40000 C1414C
0501	10	1K024	388.878	4.049	40000 C1414C
0501	10	1K025	388.878	4.049	40000 C1414C
0501	10	1K026	388.878	4.049	40000 C1414C
0501	10	1K027	388.878	4.049	40000 C1414C
0501	10	1K028	388.878	4.049	40000 C1414C
0501	10	1K029	388.878	4.049	40000 C1414C
0501	10	1K030	388.878	4.049	40000 C1414C
0501	10	1K031	388.878	4.049	40000 C1414C
0501	10	1K032	388.878	4.049	40000 C1414C
0501	10	1K033	388.878	4.049	40000 C1414C
0501	10	1K034	388.878	4.049	40000 C1414C
0501	10	1K035	388.878	4.049	40000 C1414C
0501	10	1K036	388.878	4.049	40000 C1414C
0501	10	1K037	388.878	4.049	40000 C1414C
0501	10	1K038	388.878	4.049	40000 C1414C
0501	10	1K039	388.878	4.049	40000 C1414C
0501	10	1K040	388.878	4.049	40000 C1414C
0501	10	1K041	388.878	4.049	40000 C1414C
0501	10	1K042	388.878	4.049	40000 C1414C
0501	10	1K043	388.878	4.049	40000 C1414C
0501	10	1K044	388.878	4.049	40000 C1414C
0501	10	1K045	388.878	4.049	40000 C1414C
0501	10	1K046	388.878	4.049	40000 C1414C
0501	10	1K047	388.878	4.049	40000 C1414C
0501	10	1K048	388.878	4.049	40000 C1414C
0501	10	1K101	388.104	3.4	45000 C1414C
0501	10	1K102	388.104	3.4	45000 C1414C
0501	10	1K103	388.104	3.4	45000 C1414C
0501	10	1K105	388.104	3.4	45000 C1414C
0501	10	1K106	388.104	3.4	45000 C1414C
0501	10	1K107	388.104	3.4	45000 C1414C
0501	10	1K108	388.104	3.4	45000 C1414C
0501	10	1K109	388.104	3.4	45000 C1414C
0501	10	1K110	388.104	3.4	45000 C1414C
0501	10	1K112	388.104	3.4	45000 C1414C
0501	10	1K113	388.104	3.4	45000 C1414C
0501	10	1K114	388.104	3.4	45000 C1414C
0501	10	1K115	388.104	3.4	45000 C1414C
0501	10	1K116	388.104	3.4	45000 C1414C
0501	10	1K118	388.104	3.4	45000 C1414C
0501	10	1K119	388.104	3.4	45000 C1414C
0501	10	1K120	388.104	3.4	45000 C1414C
0501	10	1K121	388.104	3.4	45000 C1414C
0501	10	1K122	388.104	3.4	45000 C1414C
0501	10	1K123	388.104	3.4	45000 C1414C
0501	10	1K124	388.104	3.4	45000 C1414C
0501	10	1L026	388	4.04	32000 C1414C

tbl14_Drew

0501	10	1L101	388	3.4	36000	C1414C
0501	10	1L102	388	3.4	36000	C1414C
0501	10	1L103	388	3.4	36000	C1414C
0501	10	1L106	388	3.4	36000	C1414C
0501	10	1L108	388	3.4	36000	C1414C
0501	10	1L110	388	3.4	36000	C1414C
0501	10	1L111	388	3.4	36000	C1414C
0501	10	1L112	388	3.4	36000	C1414C
0501	11	1K104	388.104	3.4	40962	C1414C
0501	11	1L001	388	4.04	39273	C1414C
0501	11	1L002	388	4.04	34491	C1414C
0501	11	1L003	388	4.04	39273	C1414C
0501	11	1L004	388	4.04	39886	C1414C
0501	11	1L005	388	4.04	39273	C1414C
0501	11	1L006	388	4.04	39886	C1414C
0501	11	1L007	388	4.04	39886	C1414C
0501	11	1L010	388	4.04	49419	C1414C
0501	11	1L011	388	4.04	39273	C1414C
0501	11	1L012	388	4.04	39690	C1414C
0501	11	1L013	388.705	4.04	34491	C1414C
0501	11	1L014	388	4.04	34491	C1414C
0501	11	1L015	388.93	4.04	39273	C1414C
0501	11	1L018	389.232	4.04	49419	C1414C
0501	11	1L019	388	4.04	39690	C1414C
0501	11	1L020	388	4.04	39690	C1414C
0501	11	1L021	388	4.04	39886	C1414C
0501	11	1L022	388	4.04	39886	C1414C
0501	11	1L027	388	4.04	49419	C1414C
0501	11	1L029	388	4.04	39273	C1414C
0501	11	1L030	388	4.04	49419	C1414C
0501	11	1L031	388	4.04	39273	C1414C
0501	11	1L032	388	4.04	39886	C1414C
0501	11	1L033	388	4.04	39273	C1414C
0501	11	1L034	388	4.04	39690	C1414C
0501	11	1L035	388	4.04	39886	C1414C
0501	11	1L036	388	4.04	39886	C1414C
0501	11	1L037	388	4.04	39690	C1414C
0501	11	1L038	388	4.04	39690	C1414C
0501	11	1L039	388	4.04	39690	C1414C
0501	11	1L040	388	4.04	39690	C1414C
0501	11	1M101	366	4.07	44177	C1414C
0501	11	1M102	366	4.07	42622	C1414C
0501	11	1M103	366	4.07	43630	C1414C
0501	11	1M104	366	4.07	43926	C1414C
0501	11	1M106	366	4.07	44438	C1414C
0501	11	1M107	366	4.07	44438	C1414C
0501	11	1M108	366	4.07	43926	C1414C
0501	11	1M109	366	4.07	44294	C1414C
0501	11	1M110	366	4.07	44294	C1414C
0501	11	1M113	366	4.07	44294	C1414C
0501	11	1M114	366	4.07	44294	C1414C
0501	11	1M115	366	4.07	44438	C1414C

tbl14_Drew

0501	11	1M116	366	4.07	44294 C1414C
0501	11	1M117	366	4.07	44294 C1414C
0501	11	1M118	366	4.07	43710 C1414C
0501	11	1M119	366	4.07	43710 C1414C
0501	11	1M122	366	4.07	44177 C1414C
0501	11	1M124	366	4.07	43710 C1414C
0501	11	1M125	366	4.07	44177 C1414C
0501	11	1M126	366	4.07	43926 C1414C
0501	11	1M127	366	4.07	43710 C1414C
0501	11	1M129	366	4.07	43630 C1414C
0501	11	1M130	366	4.07	43630 C1414C
0501	11	1M131	366	4.07	43630 C1414C
0501	11	1M132	366	4.07	43630 C1414C
0501	11	1M133	366	4.07	43926 C1414C
0501	11	1M134	366	4.07	42622 C1414C
0501	11	1M135	366	4.07	42622 C1414C
0501	11	1M136	366	4.07	43630 C1414C
0501	11	1M141	366	4.07	44294 C1414C
0501	11	1M147	366	4.07	43630 C1414C
0501	11	1M149	366	4.07	43926 C1414C
0501	11	1M151	366	4.07	43926 C1414C
0501	11	1M155	366	4.07	43710 C1414C
0501	11	1M156	366	4.07	44177 C1414C
0501	11	1M157	366	4.07	43710 C1414C
0501	11	1M161	366	4.07	44177 C1414C
0501	11	1M163	366	4.07	44177 C1414C
0501	11	1M165	366	4.07	43926 C1414C
0501	11	1M166	366	4.07	43630 C1414C
0501	11	1M168	366	4.07	44177 C1414C
0501	11	1M169	366	4.07	43926 C1414C
0501	11	1M170	366	4.07	42622 C1414C
0501	11	1M171	366	4.07	44438 C1414C
0501	11	1M172	366	4.07	44294 C1414C
0501	11	1M174	366	4.07	44177 C1414C
0501	11	1M175	366	4.07	43710 C1414C
0501	11	1M176	366	4.07	43710 C1414C
0501	12	1K111	388.218	3.395	45143 C1414C
0501	12	1L008	388.104	4.028	49645.2 C1414C
0501	12	1L016	387.601	4.034	49645.2 C1414C
0501	12	1L023	389.009	4.024	49644.26 C1414C
0501	12	1L028	388.113	4.028	49645.2 C1414C
0501	12	1M001	392.537	4.06	42217.07 C1414C
0501	12	1M002	392.687	4.061	51347.36 C1414C
0501	12	1M003	393.174	4.062	51369.89 C1414C
0501	12	1M004	392.87	4.062	51347.36 C1414C
0501	12	1M005	393.762	4.061	51369.89 C1414C
0501	12	1M006	393.25	4.06	51369.89 C1414C
0501	12	1M007	392.849	4.059	42217.07 C1414C
0501	12	1M008	392.951	4.059	51347.36 C1414C
0501	12	1M009	393.07	4.06	51361.74 C1414C
0501	12	1M010	393.934	4.068	51347.36 C1414C
0501	13	1N004	393	4.2	39052 C1414C

tbl14_Drew

0501	13	1N005	393	4.2	39052	C1414C
0501	13	1N006	393	4.2	39174	C1414C
0501	13	1N007	393	4.2	39174	C1414C
0501	13	1N008	393	4.2	39174	C1414C
0501	13	1N009	393	4.2	39174	C1414C
0501	13	1N010	393	4.2	39052	C1414C
0501	13	1N011	393	4.2	39052	C1414C
0501	13	1N101	383	4.2	46726	C1414C
0501	12	1M011	391.896	4.064	42217.07	C1414C
0501	12	1M012	391.672	4.064	42158.86	C1414C
0501	12	1M013	391.767	4.063	42158.86	C1414C
0501	12	1M014	391.443	4.063	42217.07	C1414C
0501	12	1M015	391.796	4.062	42158.86	C1414C
0501	12	1M016	391.765	4.062	42158.86	C1414C
0501	12	1M105	364.734	4.073	47610.36	C1414C
0501	12	1M111	364.618	4.059	44701.07	C1414C
0501	12	1M112	365.55	4.062	47692.18	C1414C
0501	12	1M120	365.456	4.07	45653.37	C1414C
0501	12	1M121	365.054	4.069	47610.36	C1414C
0501	12	1M123	365.984	4.059	47610.36	C1414C
0501	12	1M139	365.528	4.069	45653.37	C1414C
0501	12	1M142	364.071	4.06	44701.07	C1414C
0501	12	1M143	364.112	4.06	44647.37	C1414C
0501	12	1M144	363.971	4.062	44667.42	C1414C
0501	12	1M146	363.925	4.065	44647.37	C1414C
0501	12	1M150	365.095	4.067	47692.18	C1414C
0501	12	1M154	364.098	4.065	44701.07	C1414C
0501	12	1M158	365.796	4.06	47610.36	C1414C
0501	12	1M159	364.793	4.06	44701.07	C1414C
0501	12	1M160	365.476	4.07	45653.37	C1414C
0501	12	1M162	364.674	4.072	47692.18	C1414C
0501	12	1M164	364.862	4.07	47692.18	C1414C
0501	12	1M167	365.48	4.07	45653.37	C1414C
0501	12	1M173	363.856	4.065	44647.37	C1414C
0501	12	1MT1	376.755	3.886	46602.59	C1414C
0501	12	1MT2	376.952	3.886	46602.59	C1414C
0501	13	1N102	383	4.2	46660	C1414C
0501	13	1N103	383	4.2	46523	C1414C
0501	13	1N104	383	4.2	46660	C1414C
0501	13	1N105	383	4.2	46523	C1414C
0501	13	1N106	383	4.2	46639	C1414C
0501	13	1N107	383	4.2	46726	C1414C
0501	13	1N108	383	4.2	46639	C1414C
0501	13	1N109	383	4.2	46726	C1414C
0501	13	1N110	383	4.2	46639	C1414C
0501	13	1N112	383	4.2	46639	C1414C
0501	13	1N116	383	4.2	46726	C1414C
0501	13	1N117	383	4.2	46523	C1414C
0501	13	1N118	383	4.2	46523	C1414C
0501	13	1N119	383	4.2	46660	C1414C
0501	13	1N120	383	4.2	46660	C1414C
0501	13	1N201	373.39	4.187	48915	C1414C

tbl14_Drew

0501	13	1N202	373.39	4.187	47515	C1414C
0501	13	1N203	373.39	4.187	48915	C1414C
0501	13	1N205	373.39	4.187	47515	C1414C
0501	13	1N206	373.39	4.187	49199	C1414C
0501	13	1N207	373.39	4.187	49199	C1414C
0501	13	1N208	373.39	4.187	48915	C1414C
0501	13	1N209	373.39	4.187	47515	C1414C
0501	13	1N210	373.39	4.187	47515	C1414C
0501	13	1N211	373.39	4.187	48915	C1414C
0501	13	1N219	373.39	4.187	49199	C1414C
0501	12	1MT3	376.754	3.885	46602.59	C1414C
0501	12	1MT4	376.643	3.886	46602.59	C1414C
0501	12	1N204	374.126	4.194	46156.22	C1414C
0501	12	1N212	374.383	4.193	46156.22	C1414C
0501	13	1N227	373.39	4.187	47150	C1414C
0501	13	1N231	373.39	4.187	49199	C1414C
0501	13	1N232	373.39	4.187	47150	C1414C
0501	13	1N238	373.39	4.187	47150	C1414C
0501	13	1N252	373.39	4.187	47150	C1414C
0501	12	1N213	372.725	4.191	45430.53	C1414C
0501	12	1N214	372.785	4.191	45441.03	C1414C
0501	12	1N215	371.847	4.189	45479.43	C1414C
0501	12	1N216	371.927	4.189	45479.43	C1414C
0501	12	1N217	373.111	4.189	45441.03	C1414C
0501	12	1N218	374.578	4.189	46156.22	C1414C
0501	12	1N220	374.24	4.189	46052.46	C1414C
0501	12	1N221	374.54	4.188	46156.22	C1414C
0501	12	1N222	374.232	4.188	46052.46	C1414C
0501	12	1N223	374.156	4.187	46052.46	C1414C
0501	12	1N224	374.025	4.187	46456.71	C1414C
0501	12	1N225	374.022	4.187	46456.71	C1414C
0501	12	1N226	374.199	4.187	46052.46	C1414C
0501	12	1N228	373.917	4.187	46456.71	C1414C
0501	12	1N229	374.123	4.187	46456.71	C1414C
0501	12	1N230	373.386	4.188	45441.03	C1414C
0501	12	1N233	372.91	4.189	45441.03	C1414C
0501	12	1N234	372.325	4.189	46511.95	C1414C
0501	12	1N235	372.145	4.188	46517.95	C1414C
0501	12	1N236	372.115	4.189	45479.43	C1414C
0501	12	1N237	372.63	4.186	46511.95	C1414C
0501	12	1N239	372.084	4.184	45447.17	C1414C
0501	12	1N240	371.729	4.183	45447.17	C1414C
0501	12	1N241	372.245	4.182	45447.17	C1414C
0501	12	1N242	371.984	4.185	45447.17	C1414C
0501	12	1N243	373.069	4.179	46517.95	C1414C
0501	12	1N244	373.059	4.179	46517.95	C1414C
0501	13	1P301	390.8	4.27	48419	C1414C
0501	13	1P302	390.6	4.27	48419	C1414C
0501	13	1P303	390	4.27	48419	C1414C
0501	13	1P304	388.4	4.27	48419	C1414C
0501	13	1P305	389.6	4.28	48417	C1414C
0501	13	1P306	389.6	4.28	48417	C1414C

tbl14_Drew

0501	13	1P307	390	4.27	48417 C1414C
0501	13	1P308	390.2	4.27	48417 C1414C
0501	13	1P309	390.7	4.28	48474 C1414C
0501	13	1P310	390.8	4.28	48474 C1414C
0501	13	1P311	390.7	4.27	48474 C1414C
0501	13	1P312	390.7	4.28	48474 C1414C
0501	13	1P313	390.1	4.28	47457 C1414C
0501	13	1P314	390.2	4.28	47457 C1414C
0501	13	1P315	390.2	4.28	47457 C1414C
0501	13	1P316	389.7	4.28	47457 C1414C
0501	13	1P317	390.2	4.28	47442 C1414C
0501	13	1P318	390.1	4.28	47442 C1414C
0501	13	1P319	390.1	4.28	47442 C1414C
0501	13	1P320	389.7	4.28	47442 C1414C
0501	13	1P321	390.1	4.28	48383 C1414C
0501	13	1P322	390	4.28	48383 C1414C
0501	13	1P323	390	4.28	48383 C1414C
0501	13	1P324	389.5	4.28	48383 C1414C
0501	13	1P325	389.5	4.28	48383 C1414C
0501	13	1P326	390.3	4.28	48383 C1414C
0501	13	1P327	389.9	4.28	48383 C1414C
0501	13	1P328	389.9	4.28	48383 C1414C
0501	13	1P329	390.2	4.28	46428 C1414C
0501	13	1P330	389.8	4.28	46428 C1414C
0501	13	1P331	389.2	4.28	46428 C1414C
0501	13	1P332	389.3	4.28	46428 C1414C
0501	13	1P333	389.7	4.28	48681 C1414C
0501	13	1P334	389.8	4.28	48681 C1414C
0501	13	1P335	389.5	4.28	48681 C1414C
0501	13	1P336	390.2	4.29	48681 C1414C
0501	13	1P337	390.4	4.29	48768 C1414C
0501	13	1P338	390.5	4.28	48768 C1414C
0501	13	1P339	391.2	4.28	48768 C1414C
0501	13	1P340	389.8	4.28	48768 C1414C
0501	13	1P341	389.4	4.28	47902 C1414C
0501	13	1P342	389.5	4.28	47902 C1414C
0501	13	1P343	390	4.28	47902 C1414C
0501	13	1P344	390.2	4.28	47902 C1414C
0501	13	1P345	389.7	4.28	48109 C1414C
0501	13	1P346	389.5	4.28	48109 C1414C
0501	13	1P347	389	4.28	48109 C1414C
0501	13	1P348	390.4	4.28	48109 C1414C
0501	13	1P349	390	4.28	46726 C1414C
0501	13	1P350	389.7	4.28	46726 C1414C
0501	13	1P351	390.3	4.27	46726 C1414C
0501	13	1P352	390.3	4.28	46726 C1414C
0502	01	2A001	397.479	2.055	17424 C1414C
0502	01	2A002	397.436	2.055	17415 C1414C
0502	01	2A003	397.523	2.055	17220 C1414C
0502	01	2A004	397.705	2.055	16703 C1414C
0502	01	2A005	397.636	2.055	17220 C1414C
0502	01	2A006	397.891	2.055	16703 C1414C

tbl14_Drew

0502	01	2A007	397.614	2.055	17220 C1414C
0502	01	2A008	395.504	2.056	17262 C1414C
0502	01	2A009	395.513	2.056	17262 C1414C
0502	01	2A010	395.763	2.056	16729 C1414C
0502	01	2A011	395.512	2.056	17262 C1414C
0502	01	2A012	395.124	2.056	17161 C1414C
0502	01	2A013	395.077	2.056	17405 C1414C
0502	01	2A014	396.589	2.054	17268 C1414C
0502	01	2A015	396.59	2.052	17268 C1414C
0502	01	2A016	398.353	2.052	16702 C1414C
0502	01	2A017	397.459	2.052	17382 C1414C
0502	01	2A018	397.143	2.052	17382 C1414C
0502	01	2A019	397.021	2.052	17268 C1414C
0502	01	2A020	397.838	2.052	17415 C1414C
0502	01	2A021	396.802	2.052	17268 C1414C
0502	01	2A022	396.396	2.052	17262 C1414C
0502	01	2A023	396.73	2.052	17268 C1414C
0502	01	2A024	396.636	2.052	16729 C1414C
0502	01	2A025	396.788	2.052	17268 C1414C
0502	01	2A026	396.493	2.052	16729 C1414C
0502	01	2A027	396.286	2.052	17262 C1414C
0502	01	2A028	396.49	2.052	16729 C1414C
0502	01	2A029	396.351	2.052	17262 C1414C
0502	01	2A030	395.85	2.052	17405 C1414C
0502	01	2A031	395.512	2.052	16364 C1414C
0502	01	2A032	395.6	2.052	17404 C1414C
0502	01	2A033	395.164	2.052	17039 C1414C
0502	01	2A034	395.683	2.052	17404 C1414C
0502	01	2A035	395.644	2.055	17161 C1414C
0502	01	2A036	395.933	2.056	16729 C1414C
0502	01	2A037	395.237	2.056	17161 C1414C
0502	01	2A038	396.135	2.054	16729 C1414C
0502	01	2A039	396.305	2.056	17382 C1414C
0502	01	2A040	397.113	2.056	17415 C1414C
0502	01	2A041	397.051	2.056	17415 C1414C
0502	01	2A042	397.611	2.056	16703 C1414C
0502	01	2A043	397.367	2.056	17220 C1414C
0502	01	2A044	396.521	2.052	16729 C1414C
0502	01	2A045	396.245	2.05	17405 C1414C
0502	01	2A046	395.981	2.05	16364 C1414C
0502	01	2A047	395.746	2.05	16364 C1414C
0502	01	2A048	395.939	2.05	16364 C1414C
0502	01	2A049	396.679	2.053	17268 C1414C
0502	01	2A050	395.499	2.053	17404 C1414C
0502	01	2A051	396.172	2.053	17262 C1414C
0502	01	2A052	396.911	2.053	17161 C1414C
0502	01	2A053	395.673	2.053	17405 C1414C
0502	01	2A054	397.139	2.053	17382 C1414C
0502	01	2A055	396.562	2.051	17262 C1414C
0502	01	2A056	396.521	2.05	17161 C1414C
0502	01	2A057	397.012	2.05	16729 C1414C
0502	01	2A058	397.633	2.049	17268 C1414C

tbl14_Drew

0502	01	2A059	396.765	2.049	17161 C1414C
0502	01	2A060	395.703	2.049	17039 C1414C
0502	01	2A061	395.769	2.049	17039 C1414C
0502	01	2A062	395.69	2.049	17039 C1414C
0502	01	2A063	396.154	2.049	16364 C1414C
0502	01	2A064	395.64	2.051	16364 C1414C
0502	01	2A065	395.529	2.052	16364 C1414C
0502	01	2A066	396.08	2.052	17161 C1414C
0502	01	2A067	396.236	2.052	17161 C1414C
0502	01	2A068	395.22	2.052	16364 C1414C
0502	01	2A069	395.631	2.052	17404 C1414C
0502	01	2B043	370.187	2.447	18505 C1414C
0502	01	2B044	370.22	2.448	18505 C1414C
0502	01	2B053	370.334	2.446	18505 C1414C
0502	02	2B001	369.838	2.469	25225 C1414C
0502	02	2B002	369.791	2.469	25225 C1414C
0502	02	2B003	369.893	2.469	25225 C1414C
0502	02	2B004	369.607	2.453	27257 C1414C
0502	02	2B005	369.76	2.462	25963 C1414C
0502	02	2B007	369.633	2.461	27544 C1414C
0502	02	2B008	370.07	2.459	25963 C1414C
0502	02	2B009	369.567	2.45	28084 C1414C
0502	02	2B011	369.825	2.456	27170 C1414C
0502	02	2B012	369.405	2.464	25963 C1414C
0502	02	2B013	369.163	2.46	27073 C1414C
0502	02	2B014	368.775	2.468	25963 C1414C
0502	02	2B015	369.209	2.468	25225 C1414C
0502	02	2B016	370.362	2.456	27544 C1414C
0502	02	2B017	370.092	2.454	27073 C1414C
0502	02	2B018	369.392	2.468	25225 C1414C
0502	02	2B019	368.983	2.468	25225 C1414C
0502	02	2B020	370.272	2.451	27073 C1414C
0502	02	2B021	370.597	2.451	27170 C1414C
0502	02	2B022	370.749	2.451	27170 C1414C
0502	02	2B023	370.023	2.451	27257 C1414C
0502	02	2B024	370.238	2.456	27544 C1414C
0502	02	2B025	369.809	2.452	27257 C1414C
0502	02	2B026	369.509	2.46	27544 C1414C
0502	02	2B027	370.452	2.451	27073 C1414C
0502	02	2B028	369.913	2.448	27167 C1414C
0502	02	2B029	370.34	2.455	27544 C1414C
0502	02	2B031	370.793	2.45	27170 C1414C
0502	02	2B032	370.263	2.45	27257 C1414C
0502	02	2B033	370.434	2.456	25963 C1414C
0502	02	2B034	370.298	2.449	27257 C1414C
0502	02	2B035	369.768	2.449	27167 C1414C
0502	02	2B036	369.997	2.448	27795 C1414C
0502	02	2B037	370.148	2.447	27167 C1414C
0502	02	2B038	370.094	2.447	27167 C1414C
0502	02	2B039	370.549	2.448	27257 C1414C
0502	02	2B040	370.526	2.452	27170 C1414C
0502	02	2B042	370.595	2.454	27544 C1414C

tbl14_Drew

0502	02	2B045	370.086	2.447	27167 C1414C
0502	02	2B046	370.109	2.447	27167 C1414C
0502	02	2B047	369.861	2.448	28084 C1414C
0502	02	2B049	370.242	2.446	27167 C1414C
0502	02	2B050	370.482	2.448	27257 C1414C
0502	02	2B051	369.815	2.446	26969 C1414C
0502	02	2B055	370.186	2.446	28084 C1414C
0502	02	2B056	370.228	2.446	27167 C1414C
0502	02	2B057	370.181	2.453	27073 C1414C
0502	02	2B059	370.374	2.451	27073 C1414C
0502	02	2B060	369.723	2.458	27544 C1414C
0502	02	2B061	370.661	2.453	27544 C1414C
0502	02	2B063	370.641	2.449	27073 C1414C
0502	02	2B064	369.999	2.455	27170 C1414C
0502	02	2B065	370.611	2.458	25225 C1414C
0502	02	2B066	370.287	2.458	25963 C1414C
0502	02	2B067	370.198	2.458	25963 C1414C
0502	02	2B068	370.454	2.449	27257 C1414C
0502	02	2B070	369.819	2.445	26969 C1414C
0502	02	2B072	369.875	2.44	26969 C1414C
0502	02	2B075	370.316	2.44	26969 C1414C
0502	02	2B076	370.39	2.453	27170 C1414C
0502	02	2B077	370.29	2.451	27073 C1414C
0502	02	2B078	369.605	2.458	27170 C1414C
0502	02	2B079	370.34	2.445	28084 C1414C
0502	02	2B080	368.858	2.467	25963 C1414C
0502	03	2B006	369.904	2.463	34472 C1414C
0502	03	2C001	399.328	2.989	31457 C1414C
0502	03	2C002	398.348	2.993	32481 C1414C
0502	03	2C003	398.777	2.99	32056 C1414C
0502	03	2C004	398.543	2.992	32481 C1414C
0502	03	2C005	398.479	2.994	31457 C1414C
0502	03	2C006	398.852	2.992	31457 C1414C
0502	03	2C007	398.174	2.989	33184 C1414C
0502	03	2C008	398.99	2.994	31457 C1414C
0502	03	2C009	398.494	2.996	31457 C1414C
0502	03	2C010	397.845	2.986	32858 C1414C
0502	03	2C011	398.09	2.994	32481 C1414C
0502	03	2C012	398.159	2.995	32481 C1414C
0502	03	2C013	397.882	2.99	32858 C1414C
0502	03	2C014	397.955	2.99	33184 C1414C
0502	03	2C015	398.706	2.995	31457 C1414C
0502	03	2C016	398.551	2.996	31457 C1414C
0502	03	2C017	398.137	2.994	32056 C1414C
0502	03	2C018	397.756	2.986	33184 C1414C
0502	03	2C019	394.825	2.983	33125 C1414C
0502	03	2C020	394.801	2.983	33125 C1414C
0502	03	2C021	394.035	2.983	33125 C1414C
0502	03	2C022	395.254	2.983	33125 C1414C
0502	03	2C023	395.404	2.983	33125 C1414C
0502	03	2C024	396.788	2.99	31527 C1414C
0502	03	2C025	397.201	2.995	33184 C1414C

tbl14_Drew

0502	03	2C026	397.42	2.989	32858 C1414C
0502	03	2C027	397.615	2.996	32056 C1414C
0502	03	2C028	397.787	2.999	31457 C1414C
0502	03	2C029	397.399	2.999	32056 C1414C
0502	03	2C030	396.033	2.992	30316 C1414C
0502	03	2C031	394.753	2.99	33125 C1414C
0502	03	2C032	396.451	2.991	30316 C1414C
0502	03	2C033	397.132	2.991	32858 C1414C
0502	03	2C034	395.587	2.99	31527 C1414C
0502	03	2C035	395.895	2.99	30316 C1414C
0502	03	2C036	396.225	2.99	31527 C1414C
0502	03	2C037	396.521	2.99	31527 C1414C
0502	03	2C038	394.49	2.995	33125 C1414C
0502	03	2C039	394.389	2.998	30316 C1414C
0502	03	2C040	393.72	2.998	33125 C1414C
0502	03	2C101	367.246	2.998	37150 C1414C
0502	03	2C102	369.587	2.997	37159 C1414C
0502	03	2C103	371.115	2.996	37159 C1414C
0502	03	2C104	370.52	2.997	37159 C1414C
0502	03	2C105	371.418	2.996	37159 C1414C
0502	03	2C106	367.487	2.998	37150 C1414C
0502	03	2C107	366.895	2.998	37150 C1414C
0502	03	2C108	367.591	2.997	37150 C1414C
0502	03	2C109	368.743	2.995	37159 C1414C
0502	03	2C110	368.435	2.995	37159 C1414C
0502	03	2C111	370.413	2.991	37159 C1414C
0502	03	2C112	369.923	2.994	37159 C1414C
0502	03	2C201	368.861	2.995	35606 C1414C
0502	03	2C202	368.686	2.995	38157 C1414C
0502	03	2C203	369.121	2.995	35606 C1414C
0502	03	2C204	368.39	2.993	38157 C1414C
0502	03	2C205	367.94	2.991	38157 C1414C
0502	03	2C206	369.125	2.992	38157 C1414C
0502	03	2C207	369.626	2.991	35606 C1414C
0502	03	2C208	369.674	2.991	35606 C1414C
0502	03	2C209	369.693	2.991	35606 C1414C
0502	03	2C210	371.671	2.991	35606 C1414C
0502	03	2C211	369.535	2.991	35606 C1414C
0502	03	2C212	368.754	2.992	38157 C1414C
0502	03	2C213	368.308	2.994	38157 C1414C
0502	03	2C214	367.503	2.994	38157 C1414C
0502	03	2C215	367.691	2.994	38157 C1414C
0502	03	2C216	368.983	2.993	35606 C1414C
0502	03	2D108	387.198	2.728	24522 C1414C
0502	03	2D109	387.025	2.735	24522 C1414C
0502	03	2D119	388.491	2.754	24522 C1414C
0502	03	2D120	389.509	2.754	24522 C1414C
0502	04	2D001	389.104	3.036	35687 C1414C
0502	04	2D003	388.494	3.043	35687 C1414C
0502	04	2D007	388.818	3.04	35687 C1414C
0502	04	2D010	387.984	3.043	35687 C1414C
0502	04	2D012	388.129	3.042	35687 C1414C

tbl14_Drew

0502	04	2D013	387.662	3.042	36039 C1414C
0502	04	2D015	387.974	3.045	35687 C1414C
0502	04	2D016	387.793	3.044	36038 C1414C
0502	04	2D018	387.933	3.042	36039 C1414C
0502	04	2D019	387.898	3.045	35687 C1414C
0502	04	2D029	388.085	3.042	36039 C1414C
0502	04	2D030	387.913	3.041	36039 C1414C
0502	04	2D033	387.804	3.036	35864 C1414C
0502	04	2D034	387.633	3.026	35864 C1414C
0502	04	2D035	387.547	3.026	35864 C1414C
0502	04	2D036	387.701	3.026	35864 C1414C
0502	04	2D038	387.735	3.028	35864 C1414C
0502	04	2D039	387.852	3.04	35525 C1414C
0502	04	2D040	388.166	3.04	36039 C1414C
0502	04	2D041	388.671	3.034	36039 C1414C
0502	04	2D043	387.678	3.034	35864 C1414C
0502	04	2D044	387.978	3.034	35864 C1414C
0502	04	2D045	387.975	3.034	35864 C1414C
0502	04	2D046	388.474	3.039	36039 C1414C
0502	04	2D047	388.473	3.04	35687 C1414C
0502	04	2E015	388.406	3.02	29539 C1414C
0502	04	2E016	388.356	3.02	29539 C1414C
0502	04	2E017	388.123	3.02	29539 C1414C
0502	04	2E022	388.699	3.025	29539 C1414C
0502	04	2E030	389.284	3.027	28397 C1414C
0502	04	2E032	388.809	3.024	29539 C1414C
0502	04	2E033	389.528	3.024	28397 C1414C
0502	04	2E035	389.113	3.022	29539 C1414C
0502	04	2E036	389.165	3.022	29539 C1414C
0502	04	2E037	389.17	3.022	29539 C1414C
0502	04	2E038	389.294	3.022	28397 C1414C
0502	04	2E044	390.216	3.021	28397 C1414C
0502	04	2E101	387.658	2.762	28825 C1414C
0502	04	2E102	388.27	2.765	28825 C1414C
0502	04	2E103	388.709	2.766	28255 C1414C
0502	04	2E104	388.593	2.762	28255 C1414C
0502	04	2E105	388.685	2.766	28255 C1414C
0502	04	2E106	387.626	2.762	28825 C1414C
0502	04	2E107	387.837	2.76	28825 C1414C
0502	04	2E108	389.061	2.766	29550 C1414C
0502	04	2E109	389.004	2.766	29550 C1414C
0502	04	2E110	388.674	2.766	28255 C1414C
0502	04	2E111	388.845	2.766	29550 C1414C
0502	04	2E112	389.092	2.764	29550 C1414C
0502	04	2E113	389.227	2.741	27263 C1414C
0502	04	2E114	389.056	2.737	27263 C1414C
0502	04	2E115	389.442	2.741	27263 C1414C
0502	04	2E116	387.664	2.748	27263 C1414C
0502	05	2D002	388.844	3.041	32230 C1414C
0502	05	2D005	388.739	3.043	32028 C1414C
0502	05	2D006	388.679	3.042	32028 C1414C
0502	05	2D011	387.467	3.042	34625 C1414C

tbl14_Drew

0502	05	2D014	388.569	3.043	32230 C1414C
0502	05	2D017	387.471	3.042	33693 C1414C
0502	05	2D021	389.014	3.041	32028 C1414C
0502	05	2D024	388.858	3.042	32028 C1414C
0502	05	2D026	388.814	3.042	32230 C1414C
0502	05	2D028	388.754	3.042	32230 C1414C
0502	05	2D031	387.413	3.042	33693 C1414C
0502	05	2D032	387.568	3.042	33693 C1414C
0502	05	2D037	388.72	3.03	33693 C1414C
0502	05	2F101	369.823	3.015	30710 C1414C
0502	05	2F102	370.984	3.012	32216 C1414C
0502	05	2F103	371.328	3.012	33147 C1414C
0502	05	2F104	370.436	3.014	30710 C1414C
0502	05	2F105	371.634	3.01	30603 C1414C
0502	05	2F106	371.656	3.01	30603 C1414C
0502	05	2F107	370.92	3.012	32216 C1414C
0502	05	2F108	370.464	3.014	33481 C1414C
0502	05	2F109	371.392	3.01	32216 C1414C
0502	05	2F110	370.375	3.019	33147 C1414C
0502	05	2F111	370.701	3.016	32216 C1414C
0502	05	2F112	369.78	3.018	33481 C1414C
0502	05	2F113	370.98	3.01	32216 C1414C
0502	05	2F114	370.514	3.019	30603 C1414C
0502	05	2F115	369.83	3.02	33481 C1414C
0502	05	2F116	369.709	3.019	33481 C1414C
0502	05	2F117	369.833	3.02	32216 C1414C
0502	05	2F118	369.625	3.02	31971 C1414C
0502	05	2F119	369.683	3.019	33481 C1414C
0502	05	2F120	370.127	3.016	33481 C1414C
0502	05	2F121	370.219	3.015	31971 C1414C
0502	05	2F122	370.392	3.017	33481 C1414C
0502	05	2F123	370.203	3.019	32216 C1414C
0502	05	2F124	369.563	3.015	30710 C1414C
0502	05	2F125	369.491	3.019	30710 C1414C
0502	05	2F126	369.999	3.02	32216 C1414C
0502	05	2F127	369.625	3.019	30710 C1414C
0502	05	2F128	369.671	3.015	30710 C1414C
0502	05	2F129	372.146	3.01	29399 C1414C
0502	05	2F130	371.657	3.036	32989 C1414C
0502	05	2F131	371.452	3.032	31971 C1414C
0502	05	2F132	371.313	3.031	31178 C1414C
0502	05	2F133	370.413	3.038	31178 C1414C
0502	05	2F134	372.025	3.034	32989 C1414C
0502	05	2F135	371.668	3.034	32989 C1414C
0502	05	2F136	371.625	3.034	32822 C1414C
0502	05	2F137	372.194	3.034	32989 C1414C
0502	05	2F138	372.495	3.034	32822 C1414C
0502	05	2F139	372.279	3.034	31499 C1414C
0502	05	2F140	371.601	3.03	31971 C1414C
0502	05	2F141	370.818	3.01	31971 C1414C
0502	05	2F142	370.817	3.01	30710 C1414C
0502	05	2F143	370.585	3.012	31971 C1414C

tbl14_Drew

0502	05	2F144	369.774	3.015	30710 C1414C
0502	05	2F145	370.342	3.015	33481 C1414C
0502	05	2F146	371.468	3.001	33147 C1414C
0502	05	2F147	371.473	3.001	33147 C1414C
0502	05	2F148	371.757	3.03	32822 C1414C
0502	05	2F149	371.602	3.034	32989 C1414C
0502	05	2F150	372.191	3.03	31014 C1414C
0502	05	2F151	371.952	3.033	32822 C1414C
0502	05	2F152	371.644	3.029	31971 C1414C
0502	05	2F153	371.896	3.029	32822 C1414C
0502	05	2F154	371.969	3.032	32989 C1414C
0502	05	2F155	372.364	3.034	31499 C1414C
0502	05	2F156	372.66	3.033	31014 C1414C
0502	05	2F157	372.881	3.03	31499 C1414C
0502	05	2F158	372.989	3.033	31014 C1414C
0502	05	2F159	371.976	3.034	32989 C1414C
0502	05	2F160	372.223	3.035	31499 C1414C
0502	05	2F161	371.568	3.034	32822 C1414C
0502	05	2F162	372.921	3.035	31014 C1414C
0502	05	2F163	372.603	3.035	31014 C1414C
0502	05	2F164	372.411	3.035	31014 C1414C
0502	05	2F165	372.671	3.035	31014 C1414C
0502	05	2F166	373.665	3.036	31178 C1414C
0502	05	2F167	373.2	3.036	31178 C1414C
0502	05	2F168	372.901	3.037	31178 C1414C
0502	05	2F169	372.821	3.037	31014 C1414C
0502	05	2F170	371.83	3.037	31499 C1414C
0502	05	2F171	370.39	3.023	30603 C1414C
0502	05	2F172	371.246	3.032	31971 C1414C
0502	05	2F173	371.357	3.031	31178 C1414C
0502	05	2F174	370.825	3.023	28670 C1414C
0502	05	2F175	370.541	3.023	28670 C1414C
0502	05	2F176	370.373	3.023	29399 C1414C
0502	05	2F177	373.205	3.036	31178 C1414C
0502	05	2F178	370.498	3.023	29399 C1414C
0502	05	2F179	372.232	3.029	32822 C1414C
0502	05	2F180	371.22	3.024	28670 C1414C
0502	05	2F181	370.734	3.027	29399 C1414C
0502	05	2F182	371.524	3.023	31178 C1414C
0502	05	2F183	370.888	3.024	28670 C1414C
0502	05	2F184	372.517	3.032	31499 C1414C
0502	05	2F185	371.283	3.037	32822 C1414C
0502	05	2F186	371.878	3.037	31499 C1414C
0502	05	2F187	371.891	3.033	35989 C1414C
0502	05	2F188	372.729	3.032	31499 C1414C
0502	06	1E103	386.666	2.731	34939 C1414C
0502	06	1E105	386.627	2.731	34939 C1414C
0502	06	1E106	386.157	2.731	34939 C1414C
0502	06	1E108	386.535	2.731	34939 C1414C
0502	06	1E110	386.619	2.731	34939 C1414C
0502	06	1E111	386.252	2.734	34939 C1414C
0502	06	1E115	385.536	2.734	34939 C1414C

tbl14_Drew

0502	06	1E116	386.088	2.734	34939 C1414C
0502	06	2D048	388.343	3.035	32811 C1414C
0502	06	2D103	387.122	2.736	35243 C1414C
0502	06	2D106	388.761	2.736	35243 C1414C
0502	06	2D107	388.293	2.731	35243 C1414C
0502	06	2D110	389.492	2.746	35981 C1414C
0502	06	2D111	388.988	2.746	34799 C1414C
0502	06	2D112	388.927	2.746	34799 C1414C
0502	06	2D113	389.425	2.746	35981 C1414C
0502	06	2D114	389.079	2.746	34799 C1414C
0502	06	2D115	389.113	2.746	34799 C1414C
0502	06	2D116	389.482	2.746	35981 C1414C
0502	06	2D117	388.367	2.754	35981 C1414C
0502	06	2D118	388.364	2.748	35243 C1414C
0502	06	2D121	388.156	2.754	35394 C1414C
0502	06	2D122	387.136	2.754	35394 C1414C
0502	06	2D126	387.696	2.752	35394 C1414C
0502	06	2D128	387.439	2.729	35394 C1414C
0502	06	2D129	387.279	2.728	35394 C1414C
0502	06	2D130	386.618	2.736	35394 C1414C
0502	06	2D131	386.317	2.74	35394 C1414C
0502	06	2D135	389.133	2.741	35394 C1414C
0502	06	2F001	388.031	3.67	40891 C1414C
0502	06	2F002	388.827	3.66	40891 C1414C
0502	06	2F003	392.063	3.667	39569 C1414C
0502	06	2F004	390.855	3.664	35768 C1414C
0502	06	2F005	391.083	3.667	39569 C1414C
0502	06	2F006	390.934	3.667	39569 C1414C
0502	06	2F007	390.689	3.667	36569 C1414C
0502	06	2F008	390.872	3.667	39569 C1414C
0502	06	2F009	390.657	3.666	35768 C1414C
0502	06	2F010	390.562	3.665	35768 C1414C
0502	06	2F011	390.63	3.665	35768 C1414C
0502	06	2F012	390.25	3.666	38546 C1414C
0502	06	2F013	390.541	3.665	35768 C1414C
0502	06	2F014	389.77	3.665	38546 C1414C
0502	06	2F015	387.968	3.664	40891 C1414C
0502	06	2F016	389.67	3.664	40697 C1414C
0502	06	2F017	389.329	3.665	40697 C1414C
0502	06	2F018	387.334	3.664	40891 C1414C
0502	06	2F019	389.55	3.66	40697 C1414C
0502	06	2F020	390.461	3.662	38546 C1414C
0502	06	2F021	389.256	3.662	40697 C1414C
0502	06	2F022	389.611	3.662	40697 C1414C
0502	06	2F023	389.42	3.661	40697 C1414C
0502	06	2F024	389.26	3.661	40891 C1414C
0502	06	2F025	389.92	3.661	40697 C1414C
0502	06	2F026	388.92	3.661	40891 C1414C
0502	06	2F027	389.165	3.662	40697 C1414C
0502	06	2F028	391.4	3.667	39569 C1414C
0502	06	2F029	390.538	3.663	35768 C1414C
0502	06	2F030	390.41	3.665	38546 C1414C

tbl14_Drew

0502	06	2F031	390.988	3.666	39569 C1414C
0502	06	2F032	391.206	3.667	39569 C1414C
0502	06	2F033	389.282	3.662	40891 C1414C
0502	06	2F034	389.565	3.66	40891 C1414C
0502	06	2F035	390.493	3.666	35768 C1414C
0502	06	2F036	390.625	3.665	35768 C1414C
0502	06	2F037	388.907	3.674	38546 C1414C
0502	06	2F038	389.369	3.674	38546 C1414C
0502	06	2F039	389.204	3.674	38546 C1414C
0502	06	2F040	388.886	3.674	38546 C1414C
0502	07	2D042	388.483	3.034	35000 C1414C
0502	07	2E003	390.829	3.03	37000 C1414C
0502	07	2E004	390.033	3.03	37000 C1414C
0502	07	2E005	390.124	3.03	37000 C1414C
0502	07	2E006	390.717	3.03	37000 C1414C
0502	07	2E007	390.059	3.03	37000 C1414C
0502	07	2E025	390.746	3.027	37000 C1414C
0502	07	2E027	391.077	3.026	37000 C1414C
0502	07	2E047	390.946	3.021	37000 C1414C
0502	07	2G001	389.177	3.99	40000 C1414C
0502	07	2G002	388.557	3.989	40000 C1414C
0502	07	2G003	388.784	3.99	40000 C1414C
0502	07	2G004	388.94	3.99	40000 C1414C
0502	07	2G005	389.361	3.99	40000 C1414C
0502	07	2G006	389.136	3.99	40000 C1414C
0502	07	2G007	389.698	3.987	40000 C1414C
0502	07	2G008	389.967	3.986	40000 C1414C
0502	07	2G009	390.771	3.982	40000 C1414C
0502	07	2G010	390.328	3.982	40000 C1414C
0502	07	2G011	390.965	3.982	40000 C1414C
0502	07	2G012	390.452	3.982	40000 C1414C
0502	07	2G013	390.152	3.982	40000 C1414C
0502	07	2G014	390.976	3.982	40000 C1414C
0502	07	2G015	390.252	3.982	40000 C1414C
0502	07	2G016	390.229	3.982	40000 C1414C
0502	07	2G017	389.921	3.979	40000 C1414C
0502	07	2G018	388.419	3.969	40000 C1414C
0502	07	2G019	388.246	3.969	40000 C1414C
0502	07	2G020	389.294	3.977	40000 C1414C
0502	07	2G021	389.53	3.979	40000 C1414C
0502	07	2G022	388.205	3.969	40000 C1414C
0502	07	2G023	387.794	3.969	40000 C1414C
0502	07	2G024	387.905	3.969	40000 C1414C
0502	07	2G025	388.164	3.969	40000 C1414C
0502	07	2G026	387.866	3.969	40000 C1414C
0502	07	2G027	387.948	3.969	40000 C1414C
0502	07	2G028	386.682	3.969	40000 C1414C
0502	07	2G029	386.066	3.969	40000 C1414C
0502	07	2G030	387.189	3.973	40000 C1414C
0502	07	2G031	387.133	3.983	40000 C1414C
0502	07	2G032	387.93	3.988	40000 C1414C
0502	07	2G033	388.622	3.989	40000 C1414C

tbl14_Drew

0502	07	2G034	388.266	3.989	40000 C1414C
0502	07	2G035	388.385	3.989	40000 C1414C
0502	07	2G036	388.946	3.989	40000 C1414C
0502	07	2G037	387.551	3.989	40000 C1414C
0502	07	2G038	389.476	3.989	40000 C1414C
0502	07	2G039	388.959	3.988	40000 C1414C
0502	07	2G040	390.009	3.978	40000 C1414C
0502	07	2G041	390.914	3.983	40000 C1414C
0502	07	2G042	387.245	3.974	40000 C1414C
0502	07	2G043	386.852	3.975	40000 C1414C
0502	07	2G044	390.209	3.982	40000 C1414C
0502	07	2G045	389.493	3.983	40000 C1414C
0502	07	2G046	387.591	3.985	40000 C1414C
0502	07	2G047	388.201	3.988	40000 C1414C
0502	07	2G048	389.972	3.984	40000 C1414C
0502	07	2G101	373.694	3.506	42000 C1414C
0502	07	2G102	372.525	3.517	42000 C1414C
0502	07	2G103	371.571	3.521	42000 C1414C
0502	07	2G104	371.559	3.521	42000 C1414C
0502	07	2G105	372.383	3.529	42000 C1414C
0502	07	2G106	373.382	3.534	42000 C1414C
0502	07	2G107	374.331	3.536	42000 C1414C
0502	07	2G108	372.682	3.532	42000 C1414C
0502	07	2G109	373.539	3.535	42000 C1414C
0502	07	2G110	373.811	3.537	42000 C1414C
0502	07	2G111	374.106	3.537	42000 C1414C
0502	07	2G112	370.801	3.542	42000 C1414C
0502	07	2G113	369.826	3.543	42000 C1414C
0502	07	2G114	369.793	3.543	42000 C1414C
0502	07	2G115	371.149	3.541	42000 C1414C
0502	07	2G116	370.867	3.541	42000 C1414C
0502	07	2G117	371.816	3.536	42000 C1414C
0502	07	2G118	372.42	3.529	42000 C1414C
0502	07	2G119	371.227	3.519	42000 C1414C
0502	07	2G120	370.629	3.541	42000 C1414C
0502	07	2G121	371.144	3.54	42000 C1414C
0502	07	2G122	370.822	3.541	42000 C1414C
0502	07	2G123	370.303	3.543	42000 C1414C
0502	07	2G124	370.283	3.542	42000 C1414C
0502	07	2G125	370.669	3.542	42000 C1414C
0502	07	2G126	370.862	3.536	42000 C1414C
0502	07	2G127	371.537	3.521	42000 C1414C
0502	07	2G128	371.218	3.512	42000 C1414C
0502	07	2H106	388.371	3.402	29000 C1414C
0502	08	2H001	387.826	4.032	40000 C1414C
0502	08	2H002	387.759	4.032	40000 C1414C
0502	08	2H003	387.493	4.027	40000 C1414C
0502	08	2H004	387.873	1.027	40000 C1414C
0502	08	2H005	389.237	4.032	40000 C1414C
0502	08	2H006	388.3	4.027	40000 C1414C
0502	08	2H007	389.438	4.032	40000 C1414C
0502	08	2H008	388.352	4.027	40000 C1414C

tbl14_Drew

0502	08	2H009	388.308	4.027	40000 C1414C
0502	08	2H010	388.295	4.031	40000 C1414C
0502	08	2H011	389.011	4.036	40000 C1414C
0502	08	2H012	389.228	4.036	40000 C1414C
0502	08	2H013	389.068	4.036	40000 C1414C
0502	08	2H014	389.417	4.038	40000 C1414C
0502	08	2H015	389.593	4.039	40000 C1414C
0502	08	2H016	389.431	4.04	40000 C1414C
0502	08	2H017	388.827	4.036	40000 C1414C
0502	08	2H018	389.251	4.036	40000 C1414C
0502	08	2H019	389.527	4.036	40000 C1414C
0502	08	2H020	389.076	4.036	40000 C1414C
0502	08	2H021	390.454	4.035	40000 C1414C
0502	08	2H022	391.244	4.035	40000 C1414C
0502	08	2H023	391.548	4.035	40000 C1414C
0502	08	2H024	391.752	4.035	40000 C1414C
0502	08	2H025	390.196	4.035	40000 C1414C
0502	08	2H026	390.198	4.035	40000 C1414C
0502	08	2H027	389.959	4.036	40000 C1414C
0502	08	2H028	389.233	4.036	40000 C1414C
0502	08	2H029	390.451	4.035	40000 C1414C
0502	08	2H030	390.843	4.035	40000 C1414C
0502	08	2H031	389.382	4.039	40000 C1414C
0502	08	2H032	388.924	4.039	40000 C1414C
0502	08	2H033	389.433	4.039	40000 C1414C
0502	08	2H034	390.452	4.035	40000 C1414C
0502	08	2H035	389.57	4.039	40000 C1414C
0502	08	2H036	389.334	4.039	40000 C1414C
0502	08	2H037	389.618	4.039	40000 C1414C
0502	08	2H038	390.606	4.035	40000 C1414C
0502	08	2H039	389.278	4.039	40000 C1414C
0502	08	2H040	388.69	4.042	40000 C1414C
0502	08	2H041	389.916	4.042	40000 C1414C
0502	08	2H042	389.989	4.042	40000 C1414C
0502	08	2H043	390.077	4.042	40000 C1414C
0502	08	2H044	389.794	4.042	40000 C1414C
0502	08	2H045	390.012	4.042	40000 C1414C
0502	08	2H046	389.781	4.041	40000 C1414C
0502	08	2H047	389.237	4.039	40000 C1414C
0502	08	2H048	386.432	4.027	40000 C1414C
0502	08	2H101	388.166	3.388	46000 C1414C
0502	08	2H102	387.205	3.388	46000 C1414C
0502	08	2H103	387.913	3.388	46000 C1414C
0502	08	2H104	387.52	3.388	46000 C1414C
0502	08	2H105	387.549	3.388	46000 C1414C
0502	08	2H107	387.576	3.397	46000 C1414C
0502	08	2H109	388.427	3.41	46000 C1414C
0502	08	2H110	388.488	3.41	46000 C1414C
0502	08	2H111	387.61	3.41	46000 C1414C
0502	08	2H112	389.021	3.409	46000 C1414C
0502	08	2H113	388.52	3.41	46000 C1414C
0502	08	2H115	388.692	3.41	46000 C1414C

tbl14_Drew

0502	08	2H116	387.988	3.383	46000 C1414C
0502	08	2H117	388.228	3.394	46000 C1414C
0502	08	2H118	389.197	3.367	46000 C1414C
0502	08	2H119	388.048	3.391	46000 C1414C
0502	08	2H120	388.269	3.399	46000 C1414C
0502	08	2H121	388.379	3.401	46000 C1414C
0502	08	2H122	388.207	3.41	46000 C1414C
0502	08	2H123	387.299	3.394	46000 C1414C
0502	08	2H124	387.344	3.398	46000 C1414C
0502	08	2J101	391.44	3.396	35000 C1414C
0502	08	2J103	390.226	3.396	35000 C1414C
0502	08	2J110	391.592	3.396	35000 C1414C
0502	09	2H114	388.2	3.4	44000 C1414C
0502	09	2J001	390	4.05	41000 C1414C
0502	09	2J002	390	4.05	41000 C1414C
0502	09	2J003	390	4.05	41000 C1414C
0502	09	2J004	390	4.05	41000 C1414C
0502	09	2J005	390	4.05	41000 C1414C
0502	09	2J006	390	4.05	41000 C1414C
0502	09	2J007	390	4.05	41000 C1414C
0502	09	2J008	390	4.05	41000 C1414C
0502	09	2J009	390	4.05	41000 C1414C
0502	09	2J010	390	4.05	41000 C1414C
0502	09	2J011	390	4.05	41000 C1414C
0502	09	2J012	390	4.05	41000 C1414C
0502	09	2J013	390	4.05	41000 C1414C
0502	09	2J014	390	4.05	41000 C1414C
0502	09	2J015	390	4.05	41000 C1414C
0502	09	2J017	390	4.05	41000 C1414C
0502	09	2J018	390	4.05	41000 C1414C
0502	09	2J019	390	4.05	41000 C1414C
0502	09	2J020	390	4.05	41000 C1414C
0502	09	2J021	390	4.05	41000 C1414C
0502	09	2J022	390	4.05	41000 C1414C
0502	09	2J023	390	4.05	41000 C1414C
0502	09	2J024	390	4.05	41000 C1414C
0502	09	2J025	390	4.05	41000 C1414C
0502	09	2J026	390	4.05	41000 C1414C
0502	09	2J027	390	4.05	41000 C1414C
0502	09	2J028	390	4.05	41000 C1414C
0502	09	2J029	390	4.05	41000 C1414C
0502	09	2J030	390	4.05	41000 C1414C
0502	09	2J031	390	4.05	41000 C1414C
0502	09	2J032	390	4.05	41000 C1414C
0502	09	2J033	390	4.05	41000 C1414C
0502	09	2J034	390	4.05	41000 C1414C
0502	09	2J035	390	4.05	41000 C1414C
0502	09	2J036	390	4.05	41000 C1414C
0502	09	2J037	390	4.05	41000 C1414C
0502	09	2K101	372	4.07	42000 C1414C
0502	09	2K102	372	4.07	42000 C1414C
0502	09	2K103	372	4.07	42000 C1414C

tbl14_Drew

0502	09	2K105	372	4.07	42000 C1414C
0502	09	2K107	372	4.07	42000 C1414C
0502	09	2K108	372	4.07	42000 C1414C
0502	09	2K109	372	4.07	42000 C1414C
0502	09	2K112	372	4.07	42000 C1414C
0502	09	2K114	372	4.07	42000 C1414C
0502	09	2K115	372	4.07	42000 C1414C
0502	09	2K116	372	4.07	42000 C1414C
0502	09	2K117	372	4.07	42000 C1414C
0502	09	2K120	372	4.07	42000 C1414C
0502	09	2K122	372	4.07	42000 C1414C
0502	09	2K123	372	4.07	42000 C1414C
0502	09	2K124	372	4.07	42000 C1414C
0502	09	2K125	372	4.07	42000 C1414C
0502	09	2K126	372	4.07	42000 C1414C
0502	09	2K127	372	4.07	42000 C1414C
0502	09	2K130	372	4.07	42000 C1414C
0502	09	2K131	372	4.07	42000 C1414C
0502	09	2K134	372	4.07	42000 C1414C
0502	09	2K135	372	4.07	42000 C1414C
0502	09	2K136	372	4.07	42000 C1414C
0502	09	2K138	372	4.07	42000 C1414C
0502	09	2K140	372	4.07	42000 C1414C
0502	09	2K142	372	4.07	42000 C1414C
0502	09	2K143	372	4.07	42000 C1414C
0502	09	2K201	362	4.07	42000 C1414C
0502	09	2K202	362	4.07	42000 C1414C
0502	09	2K203	362	4.07	42000 C1414C
0502	09	2K204	362	4.07	42000 C1414C
0502	09	2K206	362	4.07	42000 C1414C
0502	09	2K207	362	4.07	42000 C1414C
0502	09	2K208	362	4.07	42000 C1414C
0502	09	2K209	362	4.07	42000 C1414C
0502	09	2K210	362	4.07	42000 C1414C
0502	09	2K211	362	4.07	42000 C1414C
0502	09	2K212	362	4.07	42000 C1414C
0502	09	2K213	362	4.07	42000 C1414C
0502	09	2K214	362	4.07	42000 C1414C
0502	09	2K215	362	4.07	42000 C1414C
0502	09	2K216	362	4.07	42000 C1414C
0502	09	2K217	362	4.07	42000 C1414C
0502	09	2K219	362	4.07	42000 C1414C
0502	09	2K221	362	4.07	42000 C1414C
0502	09	2K222	362	4.07	42000 C1414C
0502	09	2K223	362	4.07	42000 C1414C
0502	09	2K224	362	4.07	42000 C1414C
0502	09	2K225	362	4.07	42000 C1414C
0502	09	2K226	362	4.07	42000 C1414C
0502	09	2K228	362	4.07	42000 C1414C
0502	10	2H108	387.684	3.41	43682 C1414C
0502	10	2J106	389.719	3.397	49101 C1414C
0502	10	2J114	389.409	3.397	49101 C1414C

tbl14_Drew

0502	10	2J117	389.122	3.397	49101 C1414C
0502	10	2J120	389.665	3.397	49101 C1414C
0502	10	2K001	382.901	3.199	40522 C1414C
0502	10	2K002	382.901	3.199	40522 C1414C
0502	10	2K003	382.901	3.199	38720 C1414C
0502	10	2K004	382.901	3.199	38720 C1414C
0502	10	2K005	382.901	3.199	40522 C1414C
0502	10	2K006	382.901	3.199	38720 C1414C
0502	10	2K007	382.901	3.199	40522 C1414C
0502	10	2K008	382.901	3.199	40522 C1414C
0502	10	2K009	382.901	3.199	38720 C1414C
0502	10	2K010	382.901	3.199	40522 C1414C
0502	10	2K011	382.901	3.199	38720 C1414C
0502	10	2K012	382.901	3.199	38720 C1414C
0502	10	2K013	382.901	3.199	38720 C1414C
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0502	10	2K015	382.901	3.199	38720 C1414C
0502	10	2K016	382.901	3.199	40522 C1414C
0502	10	2K104	382.901	3.199	43085 C1414C
0502	10	2K106	382.901	3.199	43085 C1414C
0502	10	2K110	382.901	3.199	43085 C1414C
0502	10	2K111	382.901	3.199	43085 C1414C
0502	10	2K113	382.901	3.199	43085 C1414C
0502	10	2K118	382.901	3.199	47918 C1414C
0502	10	2K119	382.901	3.199	47918 C1414C
0502	10	2K121	382.901	3.199	47918 C1414C
0502	10	2K128	382.901	3.199	47918 C1414C
0502	10	2K129	382.901	3.199	47918 C1414C
0502	10	2K132	382.901	3.199	47918 C1414C
0502	10	2K133	382.901	3.199	47918 C1414C
0502	10	2K137	382.901	3.199	43085 C1414C
0502	10	2K139	382.901	3.199	43085 C1414C
0502	10	2K141	382.901	3.199	43085 C1414C
0502	10	2K144	382.901	3.199	47918 C1414C
0502	10	2L101	382.901	3.199	42108 C1414C
0502	10	2L102	382.901	3.199	42108 C1414C
0502	10	2L103	382.901	3.199	42108 C1414C
0502	10	2L104	382.901	3.199	42108 C1414C
0502	10	2L117	382.901	3.199	42108 C1414C
0502	10	2L118	382.901	3.199	42108 C1414C
0502	10	2L119	382.901	3.199	42108 C1414C
0502	10	2L120	382.901	3.199	42108 C1414C
0502	10	2L201	382.901	3.199	45275 C1414C
0502	10	2L202	382.901	3.199	45275 C1414C
0502	10	2L203	382.901	3.199	45275 C1414C
0502	10	2L204	382.901	3.199	45275 C1414C
0502	10	2L205	382.901	3.199	46045 C1414C
0502	10	2L206	382.901	3.199	46045 C1414C
0502	10	2L207	382.901	3.199	46045 C1414C
0502	10	2L208	382.901	3.199	46045 C1414C
0502	10	2L209	382.901	3.199	46045 C1414C
0502	10	2L210	382.901	3.199	46045 C1414C

tbl14_Drew

0502	10	2L211	382.901	3.199	46045 C1414C
0502	10	2L212	382.901	3.199	46045 C1414C
0502	10	2L213	382.901	3.199	46061 C1414C
0502	10	2L214	382.901	3.199	46061 C1414C
0502	10	2L215	382.901	3.199	46061 C1414C
0502	10	2L216	382.901	3.199	46061 C1414C
0502	10	2L217	382.901	3.199	45275 C1414C
0502	10	2L218	382.901	3.199	45275 C1414C
0502	10	2L219	382.901	3.199	45275 C1414C
0502	10	2L220	382.901	3.199	45275 C1414C
0502	10	2L221	382.901	3.199	45334 C1414C
0502	10	2L222	382.901	3.199	45334 C1414C
0502	10	2L223	382.901	3.199	45334 C1414C
0502	10	2L224	382.901	3.199	45334 C1414C
0502	10	2L301	382.901	3.199	43559 C1414C
0502	10	2L302	382.901	3.199	43559 C1414C
0502	10	2L303	382.901	3.199	43559 C1414C
0502	10	2L304	382.901	3.199	43559 C1414C
0502	10	2L305	382.901	3.199	45262 C1414C
0502	10	2L306	382.901	3.199	45262 C1414C
0502	10	2L307	382.901	3.199	45262 C1414C
0502	10	2L308	382.901	3.199	45262 C1414C
0502	10	2L309	382.901	3.199	45262 C1414C
0502	10	2L310	382.901	3.199	45262 C1414C
0502	10	2L311	382.901	3.199	45262 C1414C
0502	10	2L312	382.901	3.199	45262 C1414C
0502	10	2L313	382.901	3.199	45334 C1414C
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0502	10	2L315	382.901	3.199	45334 C1414C
0502	10	2L316	382.901	3.199	45334 C1414C
0502	10	2L317	382.901	3.199	45376 C1414C
0502	10	2L318	382.901	3.199	45376 C1414C
0502	10	2L319	382.901	3.199	45376 C1414C
0502	10	2L320	382.901	3.199	45376 C1414C
0502	10	2L321	382.901	3.199	43559 C1414C
0502	10	2L322	382.901	3.199	43559 C1414C
0502	10	2L323	382.901	3.199	43559 C1414C
0502	10	2L324	382.901	3.199	43559 C1414C
0502	10	2L325	382.901	3.199	45376 C1414C
0502	10	2L326	382.901	3.199	45376 C1414C
0502	10	2L327	382.901	3.199	45376 C1414C
0502	10	2L328	382.901	3.199	45376 C1414C
0502	11	2J016	389.4	4.05	41600 C1414C
0502	11	2J038	388.5	4.05	41600 C1414C
0502	11	2J039	386.7	4.05	41600 C1414C
0502	11	2J040	386.3	4.05	41600 C1414C
0502	11	2J105	390.9	3.4	50223 C1414C
0502	11	2L001	390	4.3	40417 C1414C
0502	11	2L002	390	4.3	40417 C1414C
0502	11	2L003	390	4.3	40417 C1414C
0502	11	2L004	390	4.3	40417 C1414C
0502	11	2L005	390	4.3	43982 C1414C

tbl14_Drew

0502	11	2L006	390	4.3	43982 C1414C
0502	11	2L007	390	4.3	43982 C1414C
0502	11	2L008	390	4.3	43982 C1414C
0502	11	2L009	390	4.3	43989 C1414C
0502	11	2L010	390	4.3	43989 C1414C
0502	11	2L011	390	4.3	43989 C1414C
0502	11	2L012	390	4.3	43989 C1414C
0502	11	2L013	388	4.3	40445 C1414C
0502	11	2L014	388	4.3	40445 C1414C
0502	11	2L015	388	4.3	40445 C1414C
0502	11	2L016	388	4.3	40445 C1414C
0502	11	2L105	380	4.3	45039 C1414C
0502	11	2L106	380	4.3	45039 C1414C
0502	11	2L107	380	4.3	45039 C1414C
0502	11	2L108	381	4.3	45039 C1414C
0502	11	2L109	382	4.3	44443 C1414C
0502	11	2L110	382	4.3	44443 C1414C
0502	11	2L111	382	4.3	44443 C1414C
0502	11	2L112	382	4.3	44443 C1414C
0502	11	2L113	380	4.3	45159 C1414C
0502	11	2L114	379	4.3	45159 C1414C
0502	11	2L115	379	4.27	45159 C1414C
0502	11	2L116	379.511	4.285	45159 C1414C
0502	11	2LT1	389.18	3.8	46275 C1414C
0502	11	2LT2	388.878	3.8	46275 C1414C
0502	11	2LT3	388.3	3.8	46275 C1414C
0502	11	2LT4	388.473	3.8	46275 C1414C
0502	11	2M201	374.4	4	44577 C1414C
0502	11	2M202	374.4	4	47223 C1414C
0502	11	2M203	374.4	4	47223 C1414C
0502	11	2M204	374.4	4	47223 C1414C
0502	11	2M205	374.4	4	44577 C1414C
0502	11	2M206	374.4	4	47223 C1414C
0502	11	2M207	374.4	4	47756 C1414C
0502	11	2M208	374.4	4	47781 C1414C
0502	11	2M209	374.4	4	47756 C1414C
0502	11	2M210	374.4	4	47781 C1414C
0502	11	2M211	374.4	4	47781 C1414C
0502	11	2M212	374.4	4	47781 C1414C
0502	11	2M213	374.4	4	47756 C1414C
0502	11	2M214	374.4	4	47756 C1414C
0502	11	2M215	374.4	4	44577 C1414C
0502	11	2M216	374.4	4	44577 C1414C
0502	11	2M217	374.4	4	47459 C1414C
0502	11	2M218	374.4	4	47459 C1414C
0502	11	2M219	374.4	4	47459 C1414C
0502	11	2M220	374.4	4	47459 C1414C
0502	11	2M301	365.4	4	48266 C1414C
0502	11	2M302	365.4	4	45623 C1414C
0502	11	2M303	365.4	4	48213 C1414C
0502	11	2M304	365.4	4	48517 C1414C
0502	11	2M305	365.4	4	45623 C1414C

tbl14_Drew

0502	11	2M306	365.4	4	48266 C1414C
0502	11	2M307	365.4	4	48844 C1414C
0502	11	2M308	365.4	4	48802 C1414C
0502	11	2M309	365.4	4	44882 C1414C
0502	11	2M310	365.4	4	44882 C1414C
0502	11	2M311	365.4	4	48516 C1414C
0502	11	2M312	365.4	4	48516 C1414C
0502	11	2M313	365.4	4	48802 C1414C
0502	11	2M314	365.4	4	48844 C1414C
0502	11	2M315	365.4	4	48517 C1414C
0502	11	2M316	365.4	4	44882 C1414C
0502	11	2M317	365.4	4	48844 C1414C
0502	11	2M318	365.4	4	48517 C1414C
0502	11	2M319	365.4	4	44929 C1414C
0502	11	2M320	365.4	4	48844 C1414C
0502	11	2M321	365.4	4	48517 C1414C
0502	11	2M322	365.4	4	48802 C1414C
0502	11	2M323	365.4	4	48266 C1414C
0502	11	2M324	365.4	4	48299 C1414C
0502	11	2M325	365.4	4	45623 C1414C
0502	11	2M326	365.4	4	48266 C1414C
0502	11	2M327	365.4	4	48299 C1414C
0502	11	2M328	365.4	4	48299 C1414C
0502	11	2M329	365.4	4	48299 C1414C
0502	11	2M330	365.4	4	48516 C1414C
0502	11	2M331	365.4	4	48516 C1414C
0502	11	2M332	365.4	4	44882 C1414C
0502	11	2M333	365.4	4	44929 C1414C
0502	11	2M334	365.4	4	48213 C1414C
0502	11	2M335	365.4	4	48213 C1414C
0502	11	2M336	365.4	4	48213 C1414C
0502	11	2M337	365.4	4	48802 C1414C
0502	11	2M338	365.4	4	45623 C1414C
0502	11	2M339	365.4	4	44929 C1414C
0502	11	2M340	365.4	4	44929 C1414C
0501	13	2J118	389.73	3.397	42000 C1414C
0501	12	1N245	373.239	4.178	46517.95 C1414C
0501	12	1N246	372.93	4.178	45479.43 C1414C
0501	12	1N247	372.582	4.187	46511.95 C1414C
0501	12	1N248	372.724	4.185	46511.95 C1414C
0501	12	1N249	372.868	4.187	45430.53 C1414C
0501	12	1N250	372.646	4.188	45430.53 C1414C
0501	12	1N251	372.801	4.188	45430.53 C1414C
0501	15	1R207	391.281	4.48	45732 C1414C
0501	15	1R208	389.295	4.48	45732 C1414C
0501	15	1R221	391.683	4.48	45728 C1414C
0501	15	1R222	391.428	4.48	45728 C1414C
0501	15	1R223	390.117	4.48	45729 C1414C
0501	15	1R224	390.541	4.48	45729 C1414C
0501	15	1RT1	408.137	4	41663 C1414C
0501	15	1RT3	408.508	4	41865 C1414C
0501	15	1S002	392.818	4.3	44924 C1414C

tbl14_Drew

0501	15	1S007	392.76	4.3	44924 C1414C
0501	15	1S012	393.758	4.3	44922 C1414C
0501	15	1S014	393.692	4.3	44923 C1414C
0501	15	1S201	392.485	4.3	44608 C1414C
0501	15	1S202	392.225	4.3	49285 C1414C
0501	15	1S203	391.842	4.3	49269 C1414C
0501	15	1S204	391.797	4.3	49297 C1414C
0501	15	1S205	391.945	4.3	49316 C1414C
0501	15	1S206	391.911	4.3	49323 C1414C
0501	15	1S207	391.721	4.3	49275 C1414C
0501	15	1S209	391.449	4.3	49282 C1414C
0501	15	1S210	391.162	4.3	49268 C1414C
0501	15	1S211	391.425	4.3	49326 C1414C
0501	15	1S212	391.285	4.3	49316 C1414C
0501	15	1S213	391.254	4.3	49323 C1414C
0501	15	1S214	391.449	4.3	44608 C1414C
0501	15	1S215	391.131	4.3	49326 C1414C
0501	15	1S217	391.732	4.3	47684 C1414C
0501	15	1S219	391.772	4.3	47684 C1414C
0501	15	1S220	392.182	4.3	47710 C1414C
0501	15	1S221	392.286	4.3	49324 C1414C
0501	15	1S222	392.469	4.3	50041 C1414C
0501	15	1S223	392.652	4.3	49325 C1414C
0501	15	1S224	392.136	4.3	50045 C1414C
0501	15	1S225	392.064	4.3	50697 C1414C
0501	15	1S226	391.685	4.3	49297 C1414C
0501	15	1S227	391.912	4.3	50043 C1414C
0501	15	1S229	391.828	4.3	49282 C1414C
0501	15	1S230	391.706	4.3	44603 C1414C
0501	15	1S231	391.95	4.3	47706 C1414C
0501	15	1S232	391.885	4.3	44608 C1414C
0501	15	1S233	391.481	4.3	50047 C1414C
0501	15	1S234	391.61	4.3	50047 C1414C
0501	15	1S235	391.582	4.3	50696 C1414C
0501	15	1S236	391.573	4.3	50696 C1414C
0501	15	1S237	391.57	4.3	50695 C1414C
0501	15	1S238	391.655	4.3	50054 C1414C
0501	15	1S239	391.579	4.3	50054 C1414C
0501	15	1S240	391.468	4.3	50047 C1414C
0501	15	1S301	390.226	4.3	50618 C1414C
0501	15	1S302	390.314	4.3	50619 C1414C
0501	15	1S303	390.11	4.3	50603 C1414C
0501	15	1S304	390.001	4.3	50610 C1414C
0501	15	1S305	390.442	4.3	50620 C1414C
0501	15	1S306	391.065	4.3	49014 C1414C
0501	15	1S307	390.768	4.3	49013 C1414C
0501	15	1S308	390.586	4.3	49712 C1414C
0501	15	1S309	390.88	4.3	49015 C1414C
0501	15	1S310	390.794	4.3	49017 C1414C
0501	15	1S311	390.666	4.3	49699 C1414C
0501	15	1S312	391.026	4.3	49698 C1414C
0501	15	1S313	390.558	4.3	49712 C1414C

tbl14_Drew

0501	15	1S314	390.816	4.3	50620 C1414C
0501	15	1S315	390.752	4.3	50610 C1414C
0501	15	1S316	390.826	4.3	50603 C1414C
0501	15	2J104	391.497	3.4	51030 C1414C
0502	13	2J113	389.917	3.4	40775 C1414C
0502	13	2J115	389.706	3.4	40775 C1414C
0502	13	2K205	361.92	4.08	45791 C1414C
0502	13	2K218	361.883	4.08	45791 C1414C
0502	13	2K220	361.87	4.08	45791 C1414C
0502	13	2K227	361.129	4.08	45791 C1414C
0502	13	2N001	393.878	4.48	44208 C1414C
0502	13	2N002	392.309	4.48	49261 C1414C
0502	13	2N003	394.088	4.48	44208 C1414C
0502	13	2N004	391.534	4.48	49261 C1414C
0502	13	2N005	390.962	4.48	49261 C1414C
0502	13	2N006	391.899	4.48	49261 C1414C
0502	13	2N007	392.1	4.48	44258 C1414C
0502	13	2N008	391.953	4.48	44258 C1414C
0502	13	2N009	392.661	4.48	44258 C1414C
0502	13	2N010	391.483	4.48	44208 C1414C
0502	13	2N011	391.967	4.48	44208 C1414C
0502	13	2N012	392.598	4.48	44258 C1414C
0502	13	2N201	391.616	4.48	49776 C1414C
0502	13	2N202	392.773	4.48	49751 C1414C
0502	13	2N203	391.717	4.48	49776 C1414C
0502	13	2N204	393.063	4.48	49751 C1414C
0502	13	2N205	392.805	4.48	49751 C1414C
0502	13	2N206	390.931	4.48	49776 C1414C
0502	13	2N207	390.534	4.48	49886 C1414C
0502	13	2N208	392.321	4.48	49751 C1414C
0502	13	2N403	390.136	4.48	50489 C1414C
0502	13	2N406	389.655	4.48	50489 C1414C
0502	13	2N407	389.812	4.48	50489 C1414C
0502	13	2N409	390.582	4.48	50489 C1414C
0502	13	2P024	393.23	4.48	44447 C1414C
0502	13	2P201	390.707	4.48	48256 C1414C
0502	13	2P202	391.025	4.48	48256 C1414C
0502	13	2P203	391.511	4.48	48256 C1414C
0502	13	2P204	391.593	4.48	48256 C1414C
0502	13	2P205	391.761	4.48	50664 C1414C
0502	13	2P206	391.814	4.48	50665 C1414C
0502	13	2P207	390.777	4.48	50664 C1414C
0502	13	2P208	391.154	4.48	50664 C1414C
0502	13	2P209	391.46	4.48	50924 C1414C
0502	13	2P210	391.379	4.48	50924 C1414C
0502	13	2P211	391.643	4.48	50924 C1414C
0502	13	2P212	391.221	4.48	50924 C1414C
0502	13	2P213	391.253	4.48	50688 C1414C
0502	13	2P214	391.132	4.48	50688 C1414C
0502	13	2P215	390.319	4.48	50688 C1414C
0502	13	2P216	390.341	4.48	50688 C1414C
0502	13	2P217	391.36	4.48	48297 C1414C

tbl14_Drew

0502	13	2P218	391.406	4.48	48297 C1414C
0502	13	2P219	390.387	4.48	48297 C1414C
0502	13	2P220	391.136	4.48	48297 C1414C
0502	13	2P221	391.324	4.48	48365 C1414C
0502	13	2P222	391.528	4.48	48365 C1414C
0502	13	2P223	391.35	4.48	48365 C1414C
0502	13	2P224	390.649	4.48	48365 C1414C
0502	13	2P225	390.063	4.48	50156 C1414C
0502	13	2P226	390.473	4.48	50156 C1414C
0502	13	2P227	390.719	4.48	50156 C1414C
0502	13	2P228	390.908	4.48	50156 C1414C
0502	13	2P229	389.88	4.48	50975 C1414C
0502	13	2P230	390.451	4.48	50975 C1414C
0502	13	2P231	391.966	4.48	50975 C1414C
0502	13	2P232	392.377	4.48	50975 C1414C
0502	13	2P233	391.711	4.48	50181 C1414C
0502	13	2P234	391.201	4.48	50181 C1414C
0502	13	2P235	391.854	4.48	50181 C1414C
0502	13	2P236	391.132	4.48	50181 C1414C
0502	13	2P237	391.044	4.48	48527 C1414C
0502	13	2P238	392.089	4.48	48527 C1414C
0502	13	2P239	390.961	4.48	48527 C1414C
0502	13	2P240	390.766	4.48	48527 C1414C
0502	13	2P241	390.903	4.48	50809 C1414C
0502	13	2P242	391.043	4.48	50809 C1414C
0502	13	2P243	391.499	4.48	50809 C1414C
0502	13	2P244	391.056	4.48	50809 C1414C
0502	13	2P245	391.193	4.48	50767 C1414C
0502	13	2P246	390.925	4.48	50767 C1414C
0502	13	2P247	390.891	4.48	50767 C1414C
0502	13	2P248	391.457	4.48	50767 C1414C
0502	13	2P249	390.611	4.48	48083 C1414C
0502	13	2P250	391.005	4.48	48083 C1414C
0502	13	2P251	392.126	4.48	48083 C1414C
0502	13	2P252	390.904	4.48	48083 C1414C
0502	13	2P253	390.999	4.48	50758 C1414C
0502	13	2P254	391.055	4.48	50758 C1414C
0502	13	2P255	391.236	4.48	50758 C1414C
0502	13	2P256	391.557	4.48	50758 C1414C
0502	13	2P257	391.845	4.48	49010 C1414C
0502	13	2P258	390.967	4.48	49010 C1414C
0502	13	2P259	391.063	4.48	49010 C1414C
0502	13	2P260	391.642	4.48	49010 C1414C
0501	15	1L104	387.593	3.4	41224 C1414C
0501	15	1L105	387.323	3.4	41244 C1414C
0501	15	1L107	388.221	3.4	41244 C1414C
0501	15	1L109	387.847	3.4	41246 C1414C
0501	15	1N111	382.485	4.2	49013 C1414C
0501	15	1N113	382.573	4.2	49016 C1414C
0501	15	1N114	382.462	4.2	49016 C1414C
0501	15	1N115	382.321	4.2	49016 C1414C
0501	15	1R001	389.936	4.48	46942 C1414C

tbl14_Drew

0501	15	1R002	390.688	4.48	46939 C1414C
0501	15	1R003	390.812	4.48	46917 C1414C
0501	15	1R004	390.8	4.48	46917 C1414C
0501	15	1R005	390.514	4.48	49308 C1414C
0501	15	1R006	390.694	4.48	49308 C1414C
0501	15	1R007	390.405	4.48	49307 C1414C
0501	15	1R008	391.088	4.48	49307 C1414C
0501	15	1R009	392.202	4.48	49134 C1414C
0501	15	1R010	391.132	4.48	49118 C1414C
0501	15	1R011	391.285	4.48	49123 C1414C
0501	15	1R012	391.785	4.48	49123 C1414C
0501	15	1R013	391.949	4.48	48051 C1414C
0501	15	1R014	391.562	4.48	48051 C1414C
0501	15	1R015	391.371	4.48	48048 C1414C
0501	15	1R016	391.386	4.48	48046 C1414C
0501	15	1R017	391.505	4.48	49123 C1414C
0501	15	1R018	390.753	4.48	49124 C1414C
0501	15	1R019	392.368	4.48	49122 C1414C
0501	15	1R020	392.612	4.48	49122 C1414C
0501	15	1R021	391.808	4.48	46923 C1414C
0501	15	1R022	393.311	4.48	46923 C1414C
0501	15	1R023	392.455	4.48	46923 C1414C
0501	15	1R024	391.361	4.48	46923 C1414C
1801	01	A001	398.59	1.952	12380 C1414C
1801	01	A002	398.826	1.952	12370 C1414C
1801	01	A003	398.415	1.952	12250 C1414C
1801	01	A004	398.49	1.952	12280 C1414C
1801	01	A005	398.139	1.951	12280 C1414C
1801	01	A006	396.337	1.949	13070 C1414C
1801	01	A007	396.29	1.949	13160 C1414C
1801	01	A008	396.269	1.949	13310 C1414C
1801	01	A009	396.499	1.949	13120 C1414C
1801	01	A010	396.289	1.949	13250 C1414C
1801	01	A011	396.646	1.948	13180 C1414C
1801	01	A012	395.99	1.949	13390 C1414C
1801	01	A013	396.95	1.948	12610 C1414C
1801	01	A014	397.326	1.948	12610 C1414C
1801	01	A015	397.049	1.948	12500 C1414C
1801	01	A016	397.373	1.948	12580 C1414C
1801	01	A017	397.037	1.948	12570 C1414C
1801	01	A018	396.786	1.948	12790 C1414C
1801	01	A020	396.99	1.95	12550 C1414C
1801	01	A021	396.849	1.95	12500 C1414C
1801	01	A022	398.412	1.949	12400 C1414C
1801	01	A023	397.752	1.948	12830 C1414C
1801	01	A024	397.722	1.948	12890 C1414C
1801	01	A025	397.905	1.948	12960 C1414C
1801	01	A026	397.751	1.948	12780 C1414C
1801	01	A027	396.95	1.948	12780 C1414C
1801	01	A028	398.323	1.948	12330 C1414C
1801	01	A029	397.155	1.948	12580 C1414C
1801	01	A031	396.327	1.948	13260 C1414C

tbl14_Drew

1801	01	A032	395.882	1.948	13490 C1414C
1801	01	A033	398.127	1.948	12380 C1414C
1801	01	A035	396.381	1.948	13270 C1414C
1801	01	A036	396.464	1.948	13250 C1414C
1801	01	A037	395.796	1.948	13500 C1414C
1801	01	A038	396.913	1.946	13230 C1414C
1801	01	A039	395.872	1.948	13470 C1414C
1801	01	A040	396.796	1.947	13190 C1414C
1801	01	A042	396.442	1.948	13210 C1414C
1801	01	A043	396.524	1.947	13340 C1414C
1801	01	A044	396.778	1.946	13430 C1414C
1801	01	A046	396.935	1.946	13160 C1414C
1801	01	A047	396.852	1.946	13270 C1414C
1801	01	A048	396.611	1.947	13300 C1414C
1801	01	A049	396.123	1.948	13500 C1414C
1801	01	A051	395.796	1.948	13500 C1414C
1801	01	A053	395.019	1.944	13310 C1414C
1801	01	A054	395.364	1.944	13370 C1414C
1801	01	A056	396.819	1.946	13330 C1414C
1801	01	A059	396.172	1.946	13600 C1414C
1801	01	A062	397.355	1.945	12720 C1414C
1801	01	A065	395.63	1.941	13280 C1414C
1801	01	A069	395.899	1.941	13260 C1414C
1801	02	A019	396.908	1.948	19610 C1414C
1801	02	A055	395.444	1.945	20507 C1414C
1801	02	A058	396.162	1.946	20525 C1414C
1801	02	A060	396.284	1.945	20468 C1414C
1801	02	A061	396.154	1.944	20571 C1414C
1801	02	A063	396.304	1.944	20549 C1414C
1801	02	A064	396.356	1.944	20514 C1414C
1801	02	A066	396.176	1.944	20482 C1414C
1801	02	A067	396.248	1.944	20541 C1414C
1801	02	B001	367.347	2.347	22701 C1414C
1801	02	B002	367.561	2.347	22719 C1414C
1801	02	B003	368.561	2.339	22768 C1414C
1801	02	B004	368.985	2.331	22643 C1414C
1801	02	B006	368.451	2.34	21375 C1414C
1801	02	B008	368.386	2.346	22056 C1414C
1801	02	B010	367.712	2.344	22716 C1414C
1801	02	B011	368.154	2.337	22965 C1414C
1801	02	B012	368.373	2.342	22731 C1414C
1801	02	B013	367.547	2.347	22691 C1414C
1801	02	B014	368.015	2.345	22193 C1414C
1801	02	B016	368.364	2.342	22672 C1414C
1801	02	B017	368.238	2.342	22045 C1414C
1801	02	B018	368.492	2.342	21934 C1414C
1801	02	B019	368.994	2.343	21936 C1414C
1801	02	B021	368.714	2.344	21858 C1414C
1801	02	B022	368.041	2.347	21992 C1414C
1801	02	B023	369.239	2.345	20749 C1414C
1801	02	B024	368.576	2.345	22121 C1414C
1801	02	B025	366.653	2.323	22802 C1414C

tbl14_Drew

1801	02	B026	367.741	2.339	23247 C1414C
1801	02	B028	368.432	2.332	22647 C1414C
1801	02	B029	367.87	2.349	22054 C1414C
1801	02	B030	368.154	2.349	22098 C1414C
1801	02	B032	367.08	2.348	22664 C1414C
1801	02	B036	367.927	2.343	21513 C1414C
1801	02	B037	368.268	2.347	21786 C1414C
1801	02	B041	369.418	2.336	22072 C1414C
1801	02	B042	369.366	2.336	22280 C1414C
1801	02	B043	368.121	2.348	21898 C1414C
1801	02	B044	367.735	2.34	22954 C1414C
1801	02	B046	368.559	2.345	21912 C1414C
1801	02	B047	367.686	2.35	22058 C1414C
1801	02	B048	368.215	2.342	21755 C1414C
1801	02	B049	367.968	2.35	21939 C1414C
1801	02	B050	367.998	2.352	20792 C1414C
1801	02	B051	368.815	2.323	22871 C1414C
1801	02	B052	367.495	2.347	22732 C1414C
1801	02	B053	367.585	2.341	23141 C1414C
1801	02	B054	367.498	2.325	22816 C1414C
1801	02	B055	368.447	2.323	22709 C1414C
1801	02	B056	369.596	2.323	22684 C1414C
1801	02	B057	368.958	2.337	22196 C1414C
1801	02	B059	368.284	2.34	22764 C1414C
1801	02	B060	367.945	2.346	22091 C1414C
1801	02	B061	368.394	2.34	22604 C1414C
1801	02	B063	368.365	2.342	22533 C1414C
1801	02	B064	367.896	2.343	22768 C1414C
1801	02	B067	368.537	2.343	22096 C1414C
1801	02	B068	368.035	2.345	22108 C1414C
1801	02	B069	368.305	2.342	22705 C1414C
1801	02	B070	367.592	2.339	22642 C1414C
1801	02	B071	368.234	2.342	22633 C1414C
1801	02	B073	366.818	2.352	22206 C1414C
1801	02	B075	369.07	2.339	22043 C1414C
1801	02	B076	368.766	2.343	21915 C1414C
1801	02	B077	367.276	2.346	22816 C1414C
1801	02	B078	369.486	2.336	22089 C1414C
1801	02	B079	369.387	2.345	20865 C1414C
1801	03	B005	368.827	2.336	28635 C1414C
1801	03	B007	367.088	2.347	28465 C1414C
1801	03	B009	368.519	2.347	27655 C1414C
1801	03	B015	367.14	2.345	28603 C1414C
1801	03	B020	368.659	2.336	27954 C1414C
1801	03	B027	369.047	2.349	28060 C1414C
1801	03	B031	366.74	2.349	28314 C1414C
1801	03	B033	367.342	2.341	29970 C1414C
1801	03	B034	369.051	2.349	28331 C1414C
1801	03	B035	367.677	2.342	28492 C1414C
1801	03	B038	367.548	2.34	29957 C1414C
1801	03	B039	368.531	2.351	28330 C1414C
1801	03	B040	368.707	2.336	28483 C1414C

tbl14_Drew

1801	03	B045	367.314	2.343	28634	C1414C
1801	03	B058	368.883	2.326	29762	C1414C
1801	03	B062	372.179	2.324	28295	C1414C
1801	03	B065	368.548	2.329	29568	C1414C
1801	03	B066	369.728	2.343	28381	C1414C
1801	03	B072	367.812	2.342	28510	C1414C
1801	03	B074	369.706	2.344	28353	C1414C
1801	03	B080	370.755	2.322	28280	C1414C
1801	03	C001	389.784	2.825	23153	C1414C
1801	03	C002	390.445	2.826	23352	C1414C
1801	03	C003	389.923	2.826	23087	C1414C
1801	03	C004	389.485	2.827	25143	C1414C
1801	03	C005	389.407	2.828	25297	C1414C
1801	03	C006	388.996	2.828	25229	C1414C
1801	03	C007	388.927	2.828	25355	C1414C
1801	03	C008	389.548	2.828	24947	C1414C
1801	03	C009	389.559	2.828	25184	C1414C
1801	03	C010	389.79	2.823	25124	C1414C
1801	03	C011	389.098	2.814	26141	C1414C
1801	03	C012	389.8	2.821	25430	C1414C
1801	03	C013	390.381	2.827	24939	C1414C
1801	03	C014	390.541	2.826	25139	C1414C
1801	03	C015	388.717	2.819	25147	C1414C
1801	03	C016	388.422	2.816	24610	C1414C
1801	03	C018	388.693	2.817	26080	C1414C
1801	03	C019	389.891	2.816	25079	C1414C
1801	03	C020	389.726	2.819	25392	C1414C
1801	03	C021	390.635	2.819	25127	C1414C
1801	03	C022	390.221	2.82	25136	C1414C
1801	03	C023	390.134	2.82	25391	C1414C
1801	03	C024	390.92	2.82	23094	C1414C
1801	03	C025	388.528	2.818	26068	C1414C
1801	03	C026	388.349	2.821	26291	C1414C
1801	03	C027	387.995	2.821	26823	C1414C
1801	03	C028	388.064	2.821	26005	C1414C
1801	03	C029	388.473	2.821	25223	C1414C
1801	03	C030	388.941	2.814	26175	C1414C
1801	03	C031	388.774	2.819	26581	C1414C
1801	03	C032	388.514	2.82	26333	C1414C
1801	03	C033	388.049	2.816	26244	C1414C
1801	03	C034	389.653	2.819	25182	C1414C
1801	03	C035	388.17	2.817	24749	C1414C
1801	03	C036	388.323	2.822	25075	C1414C
1801	03	C037	387.687	2.823	26548	C1414C
1801	03	C038	389.673	2.817	25123	C1414C
1801	03	C039	389.717	2.806	24667	C1414C
1801	03	C040	389.259	2.806	26440	C1414C
1801	03	C101	363.021	2.806	30313	C1414C
1801	03	C102	363.079	2.812	30110	C1414C
1801	03	C103	362.061	2.821	29490	C1414C
1801	03	C104	362.752	2.808	30689	C1414C
1801	03	C105	362.083	2.812	30656	C1414C

tbl14_Drew

1801	03	C106	362.461	2.812	30105 C1414C
1801	03	C107	362.888	2.812	30766 C1414C
1801	03	C108	362.544	2.812	29786 C1414C
1801	03	C109	363.045	2.813	29458 C1414C
1801	03	C110	361.726	2.807	30798 C1414C
1801	03	C111	362.683	2.805	30582 C1414C
1801	03	C112	362.798	2.805	29670 C1414C
1801	03	C113	363.273	2.805	29406 C1414C
1801	03	C114	363.02	2.806	29377 C1414C
1801	03	C115	362.656	2.807	30609 C1414C
1801	03	C116	362.525	2.807	30361 C1414C
1801	03	C201	362.653	2.807	30255 C1414C
1801	03	C202	362.696	2.807	30330 C1414C
1801	03	C203	362.377	2.807	30343 C1414C
1801	03	C204	363.03	2.803	29254 C1414C
1801	03	C205	362.482	2.821	30215 C1414C
1801	03	C206	363.042	2.822	29451 C1414C
1801	03	C207	363.581	2.822	29380 C1414C
1801	03	C208	362.5	2.822	29159 C1414C
1801	03	C209	362.534	2.822	29274 C1414C
1801	03	C210	362.849	2.822	29360 C1414C
1801	03	C211	362.79	2.822	29291 C1414C
1801	03	C212	362.052	2.822	29636 C1414C
1801	04	C017	388.373	2.816	35484 C1414C
1801	04	D001	387.727	3.023	30755 C1414C
1801	04	D002	389.407	3.022	29477 C1414C
1801	04	D003	389.48	3.022	30724 C1414C
1801	04	D004	390.025	3.022	29506 C1414C
1801	04	D005	389.7	3.022	29207 C1414C
1801	04	D006	388.132	3.022	30702 C1414C
1801	04	D007	387.243	3.023	30960 C1414C
1801	04	D008	388.074	3.031	29178 C1414C
1801	04	D009	387.146	3.023	29807 C1414C
1801	04	D013	386.235	3.028	29617 C1414C
1801	04	D014	386.774	3.028	29601 C1414C
1801	04	D015	385.765	3.028	31118 C1414C
1801	04	D017	386.531	3.028	29397 C1414C
1801	04	D018	387.74	3.028	30581 C1414C
1801	04	D019	387.111	3.028	29723 C1414C
1801	04	D020	388.993	3.028	29218 C1414C
1801	04	D021	389.67	3.028	29239 C1414C
1801	04	D024	388.622	3.032	28338 C1414C
1801	04	D025	387.779	3.038	29704 C1414C
1801	04	D026	387.595	3.038	29349 C1414C
1801	04	D027	387.827	3.038	29271 C1414C
1801	04	D028	388.15	3.042	29441 C1414C
1801	04	D029	387.464	3.039	29151 C1414C
1801	04	D030	388.13	3.043	29449 C1414C
1801	04	D031	387.9	3.04	29474 C1414C
1801	04	D032	387.724	3.038	29007 C1414C
1801	04	D033	387.479	3.041	29532 C1414C
1801	04	D034	388.092	3.041	29204 C1414C

tbl14_Drew

1801	04	D035	386.65	3.03	29625 C1414C
1801	04	D036	387.003	3.03	29587 C1414C
1801	04	D037	386.344	3.03	30949 C1414C
1801	04	D038	386.569	3.03	30942 C1414C
1801	04	D039	387.313	3.039	29244 C1414C
1801	04	D040	387.968	3.038	29818 C1414C
1801	04	D042	388.741	3.029	29332 C1414C
1801	04	D043	386.567	3.03	29548 C1414C
1801	04	D044	387.471	3.034	28093 C1414C
1801	04	D046	388.058	3.034	29372 C1414C
1801	04	D047	387.566	3.035	28082 C1414C
1801	04	D048	387.56	3.03	29209 C1414C
1801	04	D101	389.134	2.714	29726 C1414C
1801	04	D102	389.09	2.714	29624 C1414C
1801	04	D103	388.611	2.714	29480 C1414C
1801	04	D104	388.875	2.714	29626 C1414C
1801	04	D105	387.89	2.716	29743 C1414C
1801	04	D106	385.537	2.733	29987 C1414C
1801	04	D107	387.055	2.733	29881 C1414C
1801	04	D108	385.946	2.733	29539 C1414C
1801	04	D109	388.404	2.715	29726 C1414C
1801	04	D110	386.379	2.733	29831 C1414C
1801	04	D111	386.544	2.739	31068 C1414C
1801	04	D112	386.899	2.733	29763 C1414C
1801	04	D113	386.298	2.739	31049 C1414C
1801	04	D114	386.786	2.733	29675 C1414C
1801	04	D115	386.887	2.739	30953 C1414C
1801	04	D116	386.714	2.739	31160 C1414C
1801	04	D117	386.161	2.733	30150 C1414C
1801	04	D118	386.137	2.733	29640 C1414C
1801	04	D123	386.909	2.734	29585 C1414C
1801	04	D124	389.01	2.716	29746 C1414C
1801	04	E103	387.679	2.754	23255 C1414C
1801	04	E116	388.605	2.749	23385 C1414C
1801	04	E120	388.279	2.749	23432 C1414C
1801	05	D010	390.155	3.023	35599 C1414C
1801	05	D011	389.633	3.023	36520 C1414C
1801	05	D012	386.75	3.026	36422 C1414C
1801	05	D016	385.996	3.028	36516 C1414C
1801	05	D022	389.755	3.025	36588 C1414C
1801	05	D023	389.669	3.025	36417 C1414C
1801	05	D041	388.942	3.029	36546 C1414C
1801	05	D045	388.964	3.029	36487 C1414C
1801	05	D119	387.378	2.739	28477 C1414C
1801	05	D120	387.106	2.739	28403 C1414C
1801	05	D121	387.807	2.737	28519 C1414C
1801	05	D122	387.289	2.736	28559 C1414C
1801	05	E001	387.938	3.04	36493 C1414C
1801	05	E002	388.049	3.05	34738 C1414C
1801	05	E003	388	3.05	34781 C1414C
1801	05	E004	387.998	3.05	34773 C1414C
1801	05	E005	388.261	3.05	35564 C1414C

tbl14_Drew

1801	05	E006	387.577	3.05	35595 C1414C
1801	05	E007	388.323	3.05	35449 C1414C
1801	05	E008	387.871	3.05	35553 C1414C
1801	05	E009	387.964	3.05	34762 C1414C
1801	05	E010	389.592	3.05	34905 C1414C
1801	05	E011	390.757	3.05	35121 C1414C
1801	05	E012	390.82	3.05	31420 C1414C
1801	05	E013	390.942	3.05	31406 C1414C
1801	05	E014	390.979	3.05	31472 C1414C
1801	05	E015	390.819	3.05	34838 C1414C
1801	05	E016	390.907	3.05	31520 C1414C
1801	05	E017	390.068	3.05	35462 C1414C
1801	05	E018	387.897	3.052	35554 C1414C
1801	05	E019	388.141	3.052	34948 C1414C
1801	05	E020	388.766	3.052	35472 C1414C
1801	05	E021	388.996	3.052	35382 C1414C
1801	05	E022	389.149	3.055	34892 C1414C
1801	05	E023	389.808	3.058	31303 C1414C
1801	05	E024	389.739	3.058	34852 C1414C
1801	05	E025	388.617	3.058	34917 C1414C
1801	05	E026	388.711	3.058	34940 C1414C
1801	05	E027	390.701	3.056	31372 C1414C
1801	05	E028	391.091	3.056	31475 C1414C
1801	05	E029	389.147	3.052	35394 C1414C
1801	05	E030	390.337	3.056	31515 C1414C
1801	05	E031	388.328	3.05	35326 C1414C
1801	05	E032	388.954	3.052	35436 C1414C
1801	05	E102	390.698	2.752	27628 C1414C
1801	05	E104	390.873	2.752	27807 C1414C
1801	05	E105	388.477	2.754	27745 C1414C
1801	05	E106	388.37	2.754	27852 C1414C
1801	05	E107	387.974	2.754	34830 C1414C
1801	05	E108	388.205	2.754	27959 C1414C
1801	05	E109	388.18	2.754	27862 C1414C
1801	05	E110	389.063	2.754	27635 C1414C
1801	05	E111	388.379	2.754	27843 C1414C
1801	05	E114	390.27	2.748	27673 C1414C
1801	05	E115	390.924	2.748	27740 C1414C
1801	05	E117	386.967	2.749	28035 C1414C
1801	05	E118	387.047	2.749	27983 C1414C
1801	05	E119	387.68	2.749	27802 C1414C
1801	05	E121	388.235	2.748	27858 C1414C
1801	05	E122	389.634	2.748	27751 C1414C
1801	05	E123	389.273	2.748	27748 C1414C
1801	05	F102	362.503	3.038	30256 C1414C
1801	05	F103	362.989	3.037	30295 C1414C
1801	05	F107	362.735	3.038	30255 C1414C
1801	05	F108	362.776	3.041	31460 C1414C
1801	05	F110	362.533	3.042	31363 C1414C
1801	05	F111	362.46	3.042	30253 C1414C
1801	05	F112	362.581	3.042	31418 C1414C
1801	05	F119	362.949	3.037	30320 C1414C

tbl14_Drew

1801	05	F120	360.754	3.032	31963 C1414C
1801	05	F123	360.574	3.032	31907 C1414C
1801	05	F125	363.02	3.036	30251 C1414C
1801	05	F127	360.501	3.03	31798 C1414C
1801	05	F128	360.835	3.031	31982 C1414C
1801	05	F129	360.671	3.026	31792 C1414C
1801	05	F130	360.243	3.029	31783 C1414C
1801	05	F131	361.044	3.011	30951 C1414C
1801	05	F132	360.985	3.023	31813 C1414C
1801	05	F133	361.29	3.011	30942 C1414C
1801	05	F134	361.436	3.011	30928 C1414C
1801	05	F135	361.173	3.018	30947 C1414C
1801	05	F139	362.427	3.042	30320 C1414C
1801	05	F142	360.601	3.032	31931 C1414C
1801	05	F144	360.634	3.032	31938 C1414C
1801	05	F146	360.737	3.032	31981 C1414C
1801	05	F147	360.496	3.032	31956 C1414C
1801	05	F148	360.636	3.032	31972 C1414C
1801	06	A030	396.082	1.948	19317 C1414C
1801	06	A034	396.003	1.948	19304 C1414C
1801	06	A041	396.075	1.948	19262 C1414C
1801	06	A045	396.353	1.946	19242 C1414C
1801	06	A050	395.905	1.948	19225 C1414C
1801	06	A052	396.081	1.948	19220 C1414C
1801	06	A057	396.323	1.946	19251 C1414C
1801	06	A068	396.759	1.945	19210 C1414C
1801	06	F002	388.597	3.641	44047 C1414C
1801	06	F003	389.284	3.64	42938 C1414C
1801	06	F008	388.448	3.643	44025 C1414C
1801	06	F010	389.752	3.637	40849 C1414C
1801	06	F012	389.223	3.637	42918 C1414C
1801	06	F013	389.142	3.638	42904 C1414C
1801	06	F014	388.947	3.641	42914 C1414C
1801	06	F015	389.736	3.637	40856 C1414C
1801	06	F016	387.885	3.643	44006 C1414C
1801	06	F017	388.03	3.646	44031 C1414C
1801	06	F018	387.996	3.653	40876 C1414C
1801	06	F019	388.483	3.661	41044 C1414C
1801	06	F020	389.34	3.664	41964 C1414C
1801	06	F021	389.415	3.663	42071 C1414C
1801	06	F022	388.058	3.652	40844 C1414C
1801	06	F024	388.886	3.661	41048 C1414C
1801	06	F025	388.815	3.664	41952 C1414C
1801	06	F026	389.312	3.664	41986 C1414C
1801	06	F027	389.535	3.663	42036 C1414C
1801	06	F028	389.529	3.662	41985 C1414C
1801	06	F029	390.025	3.662	42044 C1414C
1801	06	F030	389.787	3.66	42081 C1414C
1801	06	F031	389.76	3.66	42059 C1414C
1801	06	F032	389.663	3.66	41952 C1414C
1801	06	F033	389.263	3.662	42002 C1414C
1801	06	F034	389.177	3.663	41996 C1414C

tbl14_Drew

1801	06	F035	388.94	3.663	41024 C1414C
1801	06	F036	389.882	3.661	41958 C1414C
1801	06	F037	389.148	3.664	42074 C1414C
1801	06	F038	388.85	3.656	41031 C1414C
1801	06	F039	389.083	3.671	42049 C1414C
1801	06	F040	388.869	3.674	42045 C1414C
1801	06	F101	362.098	3.039	34037 C1414C
1801	06	F104	363.53	3.037	42507 C1414C
1801	06	F105	362.746	3.037	43215 C1414C
1801	06	F106	363.037	3.04	42506 C1414C
1801	06	F113	362.827	3.042	32491 C1414C
1801	06	F114	362.111	3.039	33988 C1414C
1801	06	F115	361.253	3.033	36190 C1414C
1801	06	F116	362.421	3.037	34003 C1414C
1801	06	F117	361.139	3.033	36153 C1414C
1801	06	F118	361.97	3.035	34043 C1414C
1801	06	F121	362.079	3.039	34046 C1414C
1801	06	F122	362.096	3.037	34053 C1414C
1801	06	F124	362.362	3.037	34367 C1414C
1801	06	F126	362.339	3.019	36037 C1414C
1801	06	F136	361.95	3.03	36149 C1414C
1801	06	F137	361.589	3.031	36108 C1414C
1801	06	F138	361.754	3.037	34002 C1414C
1801	06	F140	362.735	3.042	42515 C1414C
1801	06	F141	361.141	3.035	36077 C1414C
1801	06	F143	360.981	3.032	36122 C1414C
1801	06	F145	360.754	3.032	36097 C1414C
1801	06	G033	380.206	3.626	33929 C1414C
1801	06	G034	380.317	3.624	33946 C1414C
1801	06	G035	379.96	3.624	33933 C1414C
1801	06	G036	380.663	3.626	33935 C1414C
1801	06	G104	372.327	3.183	33788 C1414C
1801	06	G105	372.167	3.183	33754 C1414C
1801	06	G106	372.368	3.183	33761 C1414C
1801	06	G109	371.184	3.186	34134 C1414C
1801	06	G110	371.177	3.186	34144 C1414C
1801	06	G111	370.515	3.186	34111 C1414C
1801	06	G113	371.798	3.185	33765 C1414C
1801	06	G114	371.21	3.186	33790 C1414C
1801	06	G115	371.225	3.186	34131 C1414C
1801	06	G116	369.938	3.185	34132 C1414C
1801	06	G117	369.3	3.184	34122 C1414C
1801	06	G118	370.769	3.184	34123 C1414C
1801	06	G119	371.44	3.186	33794 C1414C
1801	06	G120	371.439	3.183	34128 C1414C
1801	06	G121	371.986	3.184	33781 C1414C
1801	06	G122	371.422	3.185	33761 C1414C
1801	06	G201	371.934	3.022	33647 C1414C
1801	06	G202	371.92	3.022	33652 C1414C
1801	06	G203	371.64	3.022	33652 C1414C
1801	06	G204	368.98	3.03	33649 C1414C
1801	07	E101	390.762	2.752	38850 C1414C

tbl14_Drew

1801	07	E112	389.973	2.749	38850 C1414C
1801	07	E113	389.975	2.748	38850 C1414C
1801	07	E124	390.028	2.748	38850 C1414C
1801	07	F001	388.243	3.642	40790 C1414C
1801	07	F004	390.216	3.637	40790 C1414C
1801	07	F005	387.84	3.643	40790 C1414C
1801	07	F006	387.497	3.644	40790 C1414C
1801	07	F007	388.191	3.642	40790 C1414C
1801	07	F009	388.05	3.652	40790 C1414C
1801	07	F011	390.161	3.637	40790 C1414C
1801	07	F023	388.567	3.656	40790 C1414C
1801	07	F109	362.528	3.042	42160 C1414C
1801	07	G001	389.522	3.623	40849 C1414C
1801	07	G002	389.579	3.623	36605 C1414C
1801	07	G003	389.639	3.626	36339 C1414C
1801	07	G004	389.153	3.624	36594 C1414C
1801	07	G005	389.735	3.623	36330 C1414C
1801	07	G006	390.145	3.624	36343 C1414C
1801	07	G007	389.455	3.623	36585 C1414C
1801	07	G008	388.913	3.624	36590 C1414C
1801	07	G009	388.044	3.628	38489 C1414C
1801	07	G010	387.628	3.629	40857 C1414C
1801	07	G011	390.116	3.654	36351 C1414C
1801	07	G012	389.526	3.625	36331 C1414C
1801	07	G013	389.542	3.623	36597 C1414C
1801	07	G014	387.688	3.629	38496 C1414C
1801	07	G015	388.195	3.624	38497 C1414C
1801	07	G016	387.987	3.626	38495 C1414C
1801	07	G017	387.397	3.629	40879 C1414C
1801	07	G018	387.675	3.627	40859 C1414C
1801	07	G019	387.731	3.626	36601 C1414C
1801	07	G020	388.613	3.625	38488 C1414C
1801	07	G021	389.315	3.626	36596 C1414C
1801	07	G022	387.821	3.625	40888 C1414C
1801	07	G023	387.727	3.625	40876 C1414C
1801	07	G024	388.461	3.624	38488 C1414C
1801	07	G025	388.295	3.623	40889 C1414C
1801	07	G026	387.535	3.626	40854 C1414C
1801	07	G027	388.927	3.623	38480 C1414C
1801	07	G028	388.105	3.627	38481 C1414C
1801	07	G029	388.987	3.626	36600 C1414C
1801	07	G030	389.296	3.626	36334 C1414C
1801	07	G031	389.49	3.626	36347 C1414C
1801	07	G032	389.697	3.625	36340 C1414C
1801	07	G101	374.226	3.183	37870 C1414C
1801	07	G102	373.325	3.183	37870 C1414C
1801	07	G103	372.628	3.183	37870 C1414C
1801	07	G107	372.692	3.183	37870 C1414C
1801	07	G108	372.78	3.183	37870 C1414C
1801	07	G112	372.971	3.183	37870 C1414C
1801	07	G123	372.707	3.185	37870 C1414C
1801	07	G124	372.525	3.183	37870 C1414C

tbl14_Drew

1801	07	H338	354.492	3.671	36520 C1414A
1801	07	H339	354.512	3.671	36520 C1414A
1801	07	H340	353.412	3.671	36520 C1414A
1801	07	H350	353.771	3.671	36520 C1414A
1801	07	H361	353.593	3.671	36520 C1414A
1801	07	H362	353.492	3.671	36520 C1414A
1801	07	H363	353.555	3.671	36520 C1414A
1801	07	H364	354.006	3.671	36520 C1414A
1801	07	H365	353.986	3.671	36520 C1414A
1801	07	H366	354.09	3.671	36520 C1414A
1801	07	H367	353.462	3.671	36520 C1414A
1801	07	H368	353.837	3.671	36520 C1414A
1801	07	H369	353.869	3.671	36520 C1414A
1801	07	H370	353.673	3.671	36520 C1414A
1801	07	H371	353.793	3.671	36520 C1414A
1801	07	H372	352.992	3.671	36520 C1414A
1801	07	H405	345.226	3.641	35650 C1414A
1801	07	H406	343.42	3.657	35650 C1414A
1801	07	H407	345.265	3.647	35650 C1414A
1801	07	H408	344.898	3.651	35650 C1414A
1801	07	H474	344.524	3.671	35650 C1414A
1801	07	H475	344.911	3.671	35650 C1414A
1801	07	H476	345.562	3.671	35650 C1414A
1801	07	H477	345.465	3.671	35650 C1414A
1801	07	H478	345.381	3.671	35650 C1414A
1801	07	H479	345.337	3.671	35650 C1414A
1801	07	H480	345.545	3.671	35650 C1414A
1801	07	H481	345.493	3.671	35650 C1414A
1801	07	H482	345.083	3.671	35650 C1414A
1801	07	H483	344.052	3.671	35650 C1414A
1801	07	H484	345.21	3.671	35650 C1414A
1801	08	H105	379.856	3.671	43000 C1414A
1801	08	H106	379.872	3.671	43000 C1414A
1801	08	H107	379.617	3.671	43000 C1414A
1801	08	H108	380.364	3.671	43000 C1414A
1801	08	H113	380.293	3.671	43000 C1414A
1801	08	H114	379.67	3.671	43000 C1414A
1801	08	H115	379.565	3.671	43000 C1414A
1801	08	H116	380.069	3.671	43000 C1414A
1801	08	H117	379.818	3.671	43000 C1414A
1801	08	H118	380.637	3.671	43000 C1414A
1801	08	H119	379.89	3.671	43000 C1414A
1801	08	H120	379.772	3.671	43000 C1414A
1801	08	H121	380.441	3.671	43000 C1414A
1801	08	H122	380.062	3.671	43000 C1414A
1801	08	H123	379.123	3.671	43000 C1414A
1801	08	H124	379.891	3.671	43000 C1414A
1801	08	H125	380.645	3.671	43000 C1414A
1801	08	H126	380.506	3.671	43000 C1414A
1801	08	H127	380.406	3.671	43000 C1414A
1801	08	H128	380.344	3.671	43000 C1414A
1801	08	H229	371.617	3.671	43000 C1414A

tbl14_Drew

1801	08	H230	371.24	3.671	43000 C1414A
1801	08	H231	371.218	3.671	43000 C1414A
1801	08	H232	372.882	3.671	43000 C1414A
1801	08	H233	371.716	3.671	43000 C1414A
1801	08	H234	371.857	3.671	43000 C1414A
1801	08	H235	371.513	3.671	43000 C1414A
1801	08	H236	371.244	3.671	43000 C1414A
1801	08	H337	354.201	3.671	41000 C1414A
1801	08	H341	354.58	3.671	41000 C1414A
1801	08	H342	353.959	3.671	41000 C1414A
1801	08	H343	354.47	3.671	41000 C1414A
1801	08	H344	354.312	3.671	41000 C1414A
1801	08	H345	353.363	3.671	41000 C1414A
1801	08	H346	353.632	3.671	41000 C1414A
1801	08	H347	354.059	3.671	41000 C1414A
1801	08	H348	354.287	3.671	41000 C1414A
1801	08	H349	354.021	3.671	41000 C1414A
1801	08	H351	353.146	3.671	41000 C1414A
1801	08	H352	353.113	3.671	41000 C1414A
1801	08	H353	354.624	3.671	41000 C1414A
1801	08	H354	353.625	3.671	41000 C1414A
1801	08	H355	354.427	3.671	41000 C1414A
1801	08	H356	354.072	3.671	41000 C1414A
1801	08	H357	354.042	3.671	41000 C1414A
1801	08	H358	353.955	3.671	41000 C1414A
1801	08	H359	353.068	3.671	41000 C1414A
1801	08	H360	353.047	3.671	41000 C1414A
1801	08	H401	351.65	3.66	41000 C1414A
1801	08	H402	352.199	3.657	41000 C1414A
1801	08	H403	353.529	3.647	41000 C1414A
1801	08	H404	354.506	3.639	41000 C1414A
1801	08	H473	345.268	3.671	45000 C1414A
1801	08	J37	381.524	3.309	32400 C1414A
1801	08	J38	382.369	3.313	32400 C1414A
1801	08	J39	381.776	3.308	32400 C1414A
1801	08	J40	381.94	3.322	32400 C1414A
1801	08	J41	381.702	3.307	32400 C1414A
1801	08	J44	381.308	3.308	32400 C1414A
1801	08	J49	381.602	3.303	32400 C1414A
1801	08	J50	381.863	3.308	32400 C1414A
1801	08	J51	381.873	3.306	32400 C1414A
1801	08	J52	381.649	3.304	32400 C1414A
1801	08	J53	382.232	3.305	32400 C1414A
1801	08	J54	381.329	3.302	32400 C1414A
1801	08	J55	381.537	3.304	32400 C1414A
1801	08	J56	381.776	3.305	32400 C1414A
1801	08	J57	381.665	3.307	32400 C1414A
1801	08	J58	382.027	3.296	32400 C1414A
1801	08	J59	381.924	3.303	32400 C1414A
1801	08	J60	381.775	3.308	32400 C1414A
1801	08	J61	381.613	3.308	32400 C1414A
1801	08	J62	381.578	3.313	32400 C1414A

tbl14_Drew

1801	08	J63	381.7	3.304	32400 C1414A
1801	08	J64	381.843	3.301	32400 C1414A
1801	08	J65	372.797	3.302	32270 C1414A
1801	08	J66	387.308	3.303	32270 C1414A
1801	08	J67	373.147	3.308	32270 C1414A
1801	08	J68	372.537	3.305	32270 C1414A
1801	08	J69	372.441	3.308	32270 C1414A
1801	08	J70	372.851	3.305	32270 C1414A
1801	08	J71	372.532	3.311	32270 C1414A
1801	08	J72	372.666	3.306	32270 C1414A
1801	09	J09	382.809	3.36	36000 C1414A
1801	09	J10	383.894	3.348	36000 C1414A
1801	09	J11	382.386	3.355	36000 C1414A
1801	09	J12	382.565	3.356	36000 C1414A
1801	09	J13	382.46	3.346	36000 C1414A
1801	09	J14	382.291	3.35	36000 C1414A
1801	09	J15	381.9	3.343	36000 C1414A
1801	09	J16	382.1	3.347	36000 C1414A
1801	09	J17	382.103	3.357	36000 C1414A
1801	09	J18	381.918	3.348	36000 C1414A
1801	09	J19	382.093	3.346	36000 C1414A
1801	09	J20	382.256	3.349	36000 C1414A
1801	09	J21	381.917	3.348	36000 C1414A
1801	09	J22	382.309	3.355	36000 C1414A
1801	09	J23	382.402	3.333	36000 C1414A
1801	09	J24	382.018	3.348	36000 C1414A
1801	09	J25	382.179	3.342	36000 C1414A
1801	09	J26	383.498	3.343	36000 C1414A
1801	09	J27	382.234	3.356	36000 C1414A
1801	09	J28	382.326	3.352	36000 C1414A
1801	09	J29	382.441	3.354	36000 C1414A
1801	09	J30	382.707	3.358	36000 C1414A
1801	09	J31	382.479	3.363	36000 C1414A
1801	09	J32	382.664	3.356	36000 C1414A
1801	09	J33	382.687	3.358	36000 C1414A
1801	09	J34	383.051	3.35	36000 C1414A
1801	09	J35	382.469	3.351	36000 C1414A
1801	09	J36	382.591	3.361	36000 C1414A
1801	09	J43	382.249	3.317	45000 C1414A
1801	09	J45	381.307	3.304	45000 C1414A
1801	09	J46	381.429	3.305	45000 C1414A
1801	09	J47	382.212	3.32	45000 C1414A
1801	09	J48	381.721	3.312	45000 C1414A
1801	09	K09	373.056	3.35	34000 C1414A
1801	09	K10	373.056	3.35	34000 C1414A
1801	09	K11	373.056	3.35	34000 C1414A
1801	09	K12	373.056	3.35	34000 C1414A
1801	09	K13	373.056	3.35	34000 C1414A
1801	09	K14	373.056	3.35	34000 C1414A
1801	09	K15	373.056	3.35	34000 C1414A
1801	09	K16	373.056	3.35	34000 C1414A
1801	09	K25	373.056	3.35	34000 C1414A

tbl14_Drew

1801	09	K26	373.056	3.35	34000 C1414A
1801	09	K27	373.056	3.35	34000 C1414A
1801	09	K28	373.056	3.35	34000 C1414A
1801	09	K29	373.056	3.35	34000 C1414A
1801	09	K30	373.056	3.35	34000 C1414A
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1801	09	K32	373.056	3.35	34000 C1414A
1801	09	K33	373.056	3.35	34000 C1414A
1801	09	K34	373.056	3.35	34000 C1414A
1801	09	K35	373.056	3.35	34000 C1414A
1801	09	K36	373.056	3.35	34000 C1414A
1801	09	K37	372.5	3.3	36000 C1414A
1801	09	K38	372.5	3.3	36000 C1414A
1801	09	K39	372.5	3.3	36000 C1414A
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1801	09	K46	372.5	3.3	36000 C1414A
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1801	09	K62	363.75	3.3	36000 C1414A
1801	09	K63	363.75	3.3	36000 C1414A
1801	09	K64	363.75	3.3	36000 C1414A
1801	09	K65	363.75	3.3	36000 C1414A
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1801	09	K67	363.75	3.3	36000 C1414A
1801	09	K68	363.75	3.3	36000 C1414A
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1801	09	K70	363.75	3.3	36000 C1414A
1801	09	K71	363.75	3.3	36000 C1414A
1801	09	K72	363.75	3.3	36000 C1414A
1801	09	K73	363.75	3.3	36000 C1414A
1801	09	K74	363.75	3.3	36000 C1414A
1801	09	K75	363.75	3.3	36000 C1414A
1801	09	K76	363.75	3.3	36000 C1414A
1801	09	K77	363.75	3.3	36000 C1414A

tbl14_Drew

1801	09	K78	363.75	3.3	36000 C1414A
1801	09	K79	363.75	3.3	36000 C1414A
1801	09	K80	363.75	3.3	36000 C1414A
1801	09	K81	363.75	3.3	36000 C1414A
1801	09	K82	363.75	3.3	36000 C1414A
1801	09	K83	363.75	3.3	36000 C1414A
1801	09	K84	363.75	3.3	36000 C1414A
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1801	10	H102	380	3.67	46000 C1414A
1801	10	H103	380	3.67	46000 C1414A
1801	10	H104	380	3.67	46000 C1414A
1801	10	H109	380	3.67	46000 C1414A
1801	10	H110	380	3.67	46000 C1414A
1801	10	H111	380	3.67	46000 C1414A
1801	10	H112	381	3.67	46000 C1414A
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1801	10	J03	380	3.347	37000 C1414A
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1801	10	J05	380	3.347	37000 C1414A
1801	10	J06	380	3.347	37000 C1414A
1801	10	J07	380	3.347	37000 C1414A
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1801	10	K20	373	3.393	36000 C1414A
1801	10	K21	373	3.393	36000 C1414A
1801	10	K22	373	3.393	36000 C1414A
1801	10	K23	373	3.393	36000 C1414A
1801	10	K24	373	3.393	36000 C1414A
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1801	10	L10	372.9	3.605	33000 C1414A
1801	10	L11	372.9	3.605	33000 C1414A
1801	10	L29	371	3.549	37000 C1414A
1801	10	L30	371	3.549	37000 C1414A
1801	10	L31	371	3.549	37000 C1414A
1801	10	L32	371	3.549	37000 C1414A
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1801	10	L38	371	3.549	37000 C1414A
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1801	10	L42	371	3.549	37000 C1414A
1801	10	L43	371	3.549	37000 C1414A
1801	10	L44	371	3.549	37000 C1414A
1801	10	L45	371	3.549	37000 C1414A

tbl14_Drew

1801	10	L46	371	3.549	37000 C1414A
1801	10	L47	371	3.549	37000 C1414A
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1801	10	L56	371	3.549	37000 C1414A
1801	10	L65	370.3	3.523	32000 C1414A
1801	10	L66	370.3	3.523	32000 C1414A
1801	10	L67	370.3	3.523	32000 C1414A
1801	10	L68	370.3	3.523	32000 C1414A
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1801	10	L70	370.3	3.523	32000 C1414A
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1801	10	L72	370.3	3.523	32000 C1414A
1801	10	L73	370.3	3.523	38000 C1414A
1801	10	L74	370.3	3.523	32000 C1414A
1801	10	L75	370.3	3.523	38000 C1414A
1801	10	L76	370.3	3.523	32000 C1414A
1801	10	L77	370.3	3.523	32000 C1414A
1801	10	L78	370.3	3.523	38000 C1414A
1801	10	L79	370.3	3.523	32000 C1414A
1801	10	L80	370.3	3.523	38000 C1414A
1801	10	L81	371	3.497	38000 C1414A
1801	10	L82	371	3.497	38000 C1414A
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1801	10	L84	371	3.497	38000 C1414A
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1801	10	L87	371	3.497	38000 C1414A
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1801	10	L90	371	3.497	38000 C1414A
1801	10	L91	371	3.497	38000 C1414A
1801	10	L92	371	3.497	38000 C1414A
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1801	11	K03	373.1	3.398	38000 C1414A
1801	11	K04	373.1	3.398	38000 C1414A
1801	11	K05	373.1	3.398	38000 C1414A
1801	11	K06	373.1	3.398	38000 C1414A
1801	11	K07	373.1	3.398	38000 C1414A
1801	11	K08	373.1	3.398	38000 C1414A
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1801	11	L02	372.5	3.622	45000 C1414A
1801	11	L03	372.5	3.622	45000 C1414A
1801	11	L04	372.5	3.622	45000 C1414A
1801	11	L05	372.5	3.622	45000 C1414A

tbl14_Drew

1801	11	L06	372.5	3.622	45000 C1414A
1801	11	L07	372.5	3.622	45000 C1414A
1801	11	L08	372.5	3.622	45000 C1414A
1801	11	L12	372.5	3.6	47000 C1414A
1801	11	L13	372.5	3.6	47000 C1414A
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1801	11	L15	372.5	3.6	47000 C1414A
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1801	11	L21	372.5	3.6	41000 C1414A
1801	11	L22	372.5	3.6	41000 C1414A
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1801	11	L58	370.8	3.503	42000 C1414A
1801	11	L59	370.8	3.503	42000 C1414A
1801	11	L60	370.8	3.503	42000 C1414A
1801	11	L61	370.8	3.503	42000 C1414A
1801	11	L62	370.8	3.503	42000 C1414A
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1801	11	M37	371.3	3.677	37000 C1414A
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1801	11	M39	371.3	3.677	37000 C1414A
1801	11	M40	371.3	3.677	37000 C1414A
1801	11	M41	371.3	3.677	37000 C1414A
1801	11	M42	371.3	3.677	37000 C1414A
1801	11	M43	371.3	3.677	37000 C1414A
1801	11	M44	371.3	3.677	37000 C1414A
1801	11	M45	370.9	3.654	37000 C1414A
1801	11	M46	370.9	3.654	37000 C1414A
1801	11	M47	370.9	3.654	37000 C1414A
1801	11	M48	370.9	3.654	37000 C1414A
1801	11	M49	370.9	3.654	37000 C1414A
1801	11	M50	370.9	3.654	37000 C1414A
1801	11	M51	370.9	3.654	37000 C1414A
1801	11	M52	370.9	3.654	37000 C1414A
1801	11	M61	370.9	3.654	37000 C1414A
1801	11	M62	370.9	3.654	37000 C1414A
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1801	11	M64	370.9	3.654	37000 C1414A
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1801	11	M66	370.9	3.654	37000 C1414A
1801	11	M67	370.9	3.654	37000 C1414A
1801	11	M68	370.9	3.654	37000 C1414A

tbl14_Drew

1801	11	M69	370.9	3.654	37000	C1414A
1801	11	M70	370.9	3.654	37000	C1414A
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1801	11	M72	370.9	3.654	37000	C1414A
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1801	11	M74	370.9	3.654	37000	C1414A
1801	11	M75	370.9	3.654	37000	C1414A
1801	11	M76	370.9	3.654	37000	C1414A
1801	11	M77	370.9	3.654	37000	C1414A
1801	11	M78	370.9	3.654	37000	C1414A
1801	11	M79	370.9	3.654	37000	C1414A
1801	11	M80	370.9	3.654	37000	C1414A
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1801	11	M84	370.9	3.654	37000	C1414A
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1801	11	M86	370.9	3.654	37000	C1414A
1801	11	M88	370.9	3.654	37000	C1414A
1801	12	FR01	400	0.3	2000	C1414A
1801	12	FR02	400	0.3	2000	C1414A
1801	12	FR03	400	0.3	2000	C1414A
1801	12	FR04	400	0.3	2000	C1414A
1801	12	FR05	400	0.3	2000	C1414A
1801	12	FR06	400	0.3	2000	C1414A
1801	12	FR07	400	0.3	2000	C1414A
1801	12	FR08	400	0.3	2000	C1414A
1801	12	M01	374	4	45000	C1414A
1801	12	M02	374	4	45000	C1414A
1801	12	M03	374	4	45000	C1414A
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1801	12	M11	374	4	35000	C1414A
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1801	12	M19	374	4	39000	C1414A
1801	12	M20	374	4	39000	C1414A
1801	12	M21	374	4	39000	C1414A
1801	12	M22	374	4	39000	C1414A
1801	12	M23	374	4	39000	C1414A
1801	12	M24	374	4	39000	C1414A
1801	12	M25	374	4	48000	C1414A

tbl14_Drew

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1801	12	M27	374	4	48000	C1414A
1801	12	M28	374	4	48000	C1414A
1801	12	M29	372	4	50000	C1414A
1801	12	M30	372	4	50000	C1414A
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1801	12	M33	372	4	50000	C1414A
1801	12	M34	372	4	50000	C1414A
1801	12	M35	372	4	50000	C1414A
1801	12	M36	372	4	50000	C1414A
1801	12	M53	371	4	43000	C1414A
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1801	12	M55	371	4	43000	C1414A
1801	12	M56	371	4	43000	C1414A
1801	12	M57	371	4	43000	C1414A
1801	12	M58	371	4	43000	C1414A
1801	12	M59	371	4	43000	C1414A
1801	12	M60	371	4	43000	C1414A
1801	12	M87	371	4	48000	C1414A
1801	12	M89	371	4	46000	C1414A
1801	12	M90	371	4	46000	C1414A
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1801	12	M92	371	4	46000	C1414A
1801	12	P26	398.72	3.474	28655	C1414A
1801	12	P27	398.72	3.475	28655	C1414A
1801	12	P28	398.98	3.475	28654	C1414A
1801	12	P45	396.44	3.412	34573	C1414A
1801	12	P46	396.77	3.4	34572	C1414A
1801	12	P47	396.38	3.41	34570	C1414A
1801	12	P48	395.62	3.41	34576	C1414A
1801	12	P49	396.74	3.396	33296	C1414A
1801	12	P50	396.61	3.396	33297	C1414A
1801	12	P51	396.36	3.394	33287	C1414A
1801	12	P52	396.49	3.396	33307	C1414A
1801	12	P61	396.29	3.396	34047	C1414A
1801	12	P62	395.22	3.407	34048	C1414A
1801	12	P63	396.51	3.4	34047	C1414A
1801	12	P64	397.48	3.387	34048	C1414A
1801	12	P65	396.3	3.4	33997	C1414A
1801	12	P66	396.56	3.399	33998	C1414A
1801	12	P67	396.76	3.399	33997	C1414A
1801	12	P68	396.91	3.398	33998	C1414A
1801	12	P69	396.84	3.39	33864	C1414A
1801	12	P70	396.81	3.389	33860	C1414A
1801	12	P71	397.03	3.389	33865	C1414A
1801	12	P72	396.96	3.389	33859	C1414A
1801	12	P73	396.36	3.374	34593	C1414A
1801	12	P74	396.54	3.371	34580	C1414A
1801	12	P75	396.46	3.376	34592	C1414A
1801	12	P76	396.37	3.372	34581	C1414A
1801	13	P01	398.37	3.489	39057	C1414A

tbl14_Drew

1801	13	P02	398.73	3.482	39057 C1414A
1801	13	P03	398.34	3.492	39049 C1414A
1801	13	P04	398.37	3.485	39049 C1414A
1801	13	P05	399.25	3.478	39049 C1414A
1801	13	P06	397.79	3.478	39049 C1414A
1801	13	P07	398.58	3.479	39057 C1414A
1801	13	P08	398.69	3.476	39057 C1414A
1801	13	P09	399.26	3.475	43206 C1414A
1801	13	P10	399.2	3.482	43206 C1414A
1801	13	P11	398.97	3.474	43206 C1414A
1801	13	P12	398.09	3.489	43206 C1414A
1801	13	P13	397.1	3.509	43039 C1414A
1801	13	P14	398.87	3.508	43039 C1414A
1801	13	P15	398.11	3.51	43039 C1414A
1801	13	P16	398.02	3.51	43039 C1414A
1801	13	P17	399.03	3.47	44101 C1414A
1801	13	P18	398.66	3.471	44101 C1414A
1801	13	P19	398.82	3.475	44101 C1414A
1801	13	P20	399.08	3.469	44101 C1414A
1801	13	P21	398.78	3.475	44027 C1414A
1801	13	P22	398.75	3.474	44027 C1414A
1801	13	P23	399.27	3.475	44027 C1414A
1801	13	P24	398.98	3.475	44027 C1414A
1801	13	P25	398.6	3.475	41384 C1414A
1801	13	P29	395.31	3.411	39001 C1414A
1801	13	P30	395.9	3.39	39001 C1414A
1801	13	P31	395.52	3.41	39001 C1414A
1801	13	P32	396.2	3.389	39001 C1414A
1801	13	P33	397.08	3.388	38919 C1414A
1801	13	P34	397.12	3.393	38919 C1414A
1801	13	P35	397.11	3.393	38919 C1414A
1801	13	P36	396.97	3.391	38919 C1414A
1801	13	P37	397.09	3.392	39702 C1414A
1801	13	P38	397.01	3.393	39702 C1414A
1801	13	P39	397.53	3.391	39702 C1414A
1801	13	P40	397.57	3.392	39702 C1414A
1801	13	P41	397.2	3.394	39612 C1414A
1801	13	P42	397.33	3.39	39612 C1414A
1801	13	P43	397.22	3.39	39612 C1414A
1801	13	P44	396.76	3.395	39612 C1414A
1801	13	P53	397.7	3.386	39467 C1414A
1801	13	P54	395.94	3.4	39467 C1414A
1801	13	P55	396.04	3.39	39467 C1414A
1801	13	P56	397.08	3.394	39467 C1414A
1801	13	P57	397.25	3.388	39512 C1414A
1801	13	P58	397.01	3.399	39512 C1414A
1801	13	P59	396.89	3.398	39512 C1414A
1801	13	P60	396.59	3.397	39512 C1414A
1801	13	R49	396.8	3.5	33286 C1414A
1801	13	R50	397	3.5	33286 C1414A
1801	17	R51	396.4	3.51	47827 C1414A
1801	17	R52	396.9	3.51	47827 C1414A

tbl14_Drew

1801	17	R53	396.4	3.51	47827 C1414A
1801	17	R54	396.6	3.51	47827 C1414A
1801	13	R55	396.6	3.5	33286 C1414A
1801	13	R56	396.3	3.5	33286 C1414A
1801	13	R57	397.2	3.5	34607 C1414A
1801	13	R58	397.1	3.5	34811 C1414A
1801	13	R59	397.2	3.5	34664 C1414A
1801	13	R60	396.7	3.5	34867 C1414A
1801	13	R61	397.4	3.5	34697 C1414A
1801	13	R62	396.6	3.5	34607 C1414A
1801	13	R63	396.8	3.5	34664 C1414A
1801	13	R64	397.3	3.5	34664 C1414A
1801	13	R65	397	3.5	34811 C1414A
1801	13	R66	397	3.5	34607 C1414A
1801	13	R67	397.2	3.5	34866 C1414A
1801	13	R68	397	3.5	34664 C1414A
1801	13	R69	397.1	3.5	34811 C1414A
1801	13	R70	397	3.5	34811 C1414A
1801	13	R71	396.7	3.5	34867 C1414A
1801	13	R72	396.7	3.5	34867 C1414A
1801	13	R73	396	3.5	33741 C1414A
1801	13	R74	395.2	3.5	33741 C1414A
1801	13	R75	396.1	3.5	33689 C1414A
1801	13	R76	396.1	3.5	33741 C1414A
1801	13	R77	395.6	3.5	33741 C1414A
1801	13	R78	395.9	3.5	33689 C1414A
1801	13	R79	396	3.5	33689 C1414A
1801	13	R80	395.8	3.5	33019 C1414A
1801	13	R81	395.9	3.5	33019 C1414A
1801	13	R82	395.7	3.5	33019 C1414A
1801	13	R83	395.8	3.5	33689 C1414A
1801	13	R84	395.3	3.5	33019 C1414A
1801	14	FR09	399.2	0.3	2653 C1414A
1801	14	FR10	399	0.3	2653 C1414A
1801	14	FR11	399.2	0.3	2651 C1414A
1801	14	FR12	399	0.3	2651 C1414A
1801	14	FR13	399.2	0.3	2651 C1414A
1801	14	FR14	399	0.3	2651 C1414A
1801	14	FR15	398.4	0.3	2653 C1414A
1801	14	FR16	399.2	0.3	2653 C1414A
1801	14	R01	399.8	3.62	38698 C1414A
1801	14	R02	399.5	3.63	38698 C1414A
1801	14	R03	399.8	3.62	43607 C1414A
1801	14	R04	399.6	3.63	43607 C1414A
1801	14	R05	399.78	3.62	43559 C1414A
1801	14	R06	399.9	3.62	37607 C1414A
1801	14	R07	399.7	3.62	37607 C1414A
1801	14	R08	399.7	3.62	43559 C1414A
1801	14	R09	400	3.62	37607 C1414A
1801	14	R10	399.8	3.62	37607 C1414A
1801	14	R11	399.4	3.62	38698 C1414A
1801	14	R12	399.2	3.63	38698 C1414A

tbl14_Drew

1801	14	R13	399.5	3.62	43607 C1414A
1801	14	R14	399.4	3.62	43607 C1414A
1801	14	R15	399.6	3.62	43559 C1414A
1801	14	R16	390	3.62	43559 C1414A
1801	14	R17	398.3	3.6	36739 C1414A
1801	14	R18	398.9	3.6	36739 C1414A
1801	14	R19	390	3.6	36741 C1414A
1801	14	R20	390	3.6	36741 C1414A
1801	14	R21	390	3.6	36741 C1414A
1801	14	R22	399.1	3.6	36741 C1414A
1801	14	R23	390	3.6	36739 C1414A
1801	14	R24	399.4	3.6	36739 C1414A
1801	14	R25	399	3.6	42225 C1414A
1801	14	R26	399.29	3.599	30829 C1414A
1801	14	R27	399.38	3.592	30829 C1414A
1801	14	R28	399.1	3.595	30829 C1414A
1801	14	R29	397.6	3.5	38500 C1414A
1801	14	R30	397.6	3.5	38500 C1414A
1801	14	R31	397.6	3.5	38500 C1414A
1801	14	R32	398.2	3.5	38500 C1414A
1801	14	R33	397.2	3.5	43544 C1414A
1801	14	R34	397.5	3.5	43544 C1414A
1801	14	R35	397.4	3.5	43544 C1414A
1801	14	R36	397.1	3.5	43544 C1414A
1801	14	R37	397.6	3.5	38722 C1414A
1801	14	R38	397.9	3.5	38722 C1414A
1801	14	R39	397.3	3.5	38722 C1414A
1801	14	R40	397.3	3.5	38722 C1414A
1801	14	R41	397.5	3.5	37320 C1414A
1801	14	R42	397.2	3.5	37320 C1414A
1801	14	R43	397.3	3.5	37365 C1414A
1801	14	R44	397.4	3.5	37365 C1414A
1801	14	R45	397.3	3.5	37365 C1414A
1801	14	R46	397.5	3.5	37365 C1414A
1801	14	R47	397.5	3.5	37320 C1414A
1801	14	R48	397	3.5	37320 C1414A
1801	16	S09	399.1	3.62	43454 C1414A
1801	16	S10	399.3	3.62	43454 C1414A
1801	16	S13	398.9	3.62	43454 C1414A
1801	16	S14	399.2	3.62	43454 C1414A
1801	16	S20	399	3.6	41409 C1414A
1801	17	S21	399.5	3.6	41166 C1414A
1801	14	S23	399.6	3.6	27562 C1414A
1801	14	S49	396.1	3.5	32694 C1414A
1801	16	S50	396.4	3.51	40484 C1414A
1801	14	S51	396.4	3.5	32694 C1414A
1801	14	S52	396.2	3.5	32694 C1414A
1801	17	S57	395.6	3.52	46850 C1414A
1801	17	S58	395.7	3.52	46850 C1414A
1801	17	S59	395	3.52	46850 C1414A
1801	17	S60	396	3.52	46850 C1414A
1801	16	S69	395	3.48	40482 C1414A

tbl14_Drew

1801	16	S70	395.5	3.48	40482 C1414A
1801	16	S71	395.2	3.48	40482 C1414A
1801	16	S72	394.7	3.49	40482 C1414A
1801	16	S73	394.8	3.49	40484 C1414A
1801	16	S74	395.2	3.48	40484 C1414A
1801	16	S75	395.7	3.49	40484 C1414A
1801	14	S76	395.3	3.5	32843 C1414A
1801	15	S01	399.8	3.62	40133 C1414A
1801	15	S02	399.6	3.62	40133 C1414A
1801	15	S03	399.4	3.62	40550 C1414A
1801	15	S04	400	3.62	40550 C1414A
1801	15	S05	399.2	3.62	40133 C1414A
1801	15	S06	399.8	3.62	40133 C1414A
1801	15	S07	399.2	3.62	40550 C1414A
1801	15	S08	399.7	3.62	40550 C1414A
1801	15	S11	399	3.62	37878 C1414A
1801	15	S12	399.2	3.62	37878 C1414A
1801	15	S15	399.2	3.62	37878 C1414A
1801	15	S16	399.3	3.62	37878 C1414A
1801	15	S17	399.2	3.59	45438 C1414A
1801	15	S18	398.6	3.6	45438 C1414A
1801	15	S19	398.8	3.59	45438 C1414A
1801	15	S22	398.8	3.59	45368 C1414A
1801	15	S24	398.9	3.59	45438 C1414A
1801	15	S25	398.4	3.6	38150 C1414A
1801	15	S26	399.1	3.6	38150 C1414A
1801	15	S27	398.2	3.6	38150 C1414A
1801	15	S28	398.5	3.6	38150 C1414A
1801	15	S29	397.6	3.54	38090 C1414A
1801	15	S30	397.2	3.54	38085 C1414A
1801	15	S31	397	3.53	38090 C1414A
1801	15	S32	397.4	3.53	38085 C1414A
1801	15	S33	397.2	3.54	38090 C1414A
1801	15	S34	397.1	3.53	38085 C1414A
1801	15	S35	397.4	3.53	38090 C1414A
1801	15	S36	397.3	3.54	38085 C1414A
1801	15	S37	397.6	3.54	36924 C1414A
1801	15	S38	397.5	3.54	36924 C1414A
1801	15	S39	397.6	3.54	36924 C1414A
1801	15	S40	397.7	3.53	36924 C1414A
1801	15	S41	396.7	3.51	38698 C1414A
1801	15	S42	397	3.51	38712 C1414A
1801	15	S43	396.9	3.51	38698 C1414A
1801	15	S44	396.1	3.51	38712 C1414A
1801	15	S45	396.2	3.51	38698 C1414A
1801	15	S46	396.5	3.51	38712 C1414A
1801	15	S47	396.2	3.51	38698 C1414A
1801	15	S48	396.1	3.51	38712 C1414A
1801	15	S53	396.2	3.52	37754 C1414A
1801	15	S54	395.9	3.51	37467 C1414A
1801	15	S55	395.6	3.51	37467 C1414A
1801	15	S56	396	3.51	37467 C1414A

tbl14_Drew

1801	15	S61	395.9	3.52	38210 C1414A
1801	15	S62	396.3	3.52	38222 C1414A
1801	15	S63	396.8	3.52	38210 C1414A
1801	15	S64	396.3	3.52	38222 C1414A
1801	15	S65	396.2	3.52	38222 C1414A
1801	15	S66	396	3.52	38222 C1414A
1801	15	S67	394.9	3.52	38210 C1414A
1801	15	S68	395.8	3.52	38210 C1414A
1801	15	T29	396.5	3.99	39560 C1414A
1801	15	T33	396.5	3.99	39560 C1414A
1801	15	T37	395.4	4	39560 C1414A
1801	15	T40	395.3	4	39560 C1414A
1801	15	T45	393.6	3.95	39715 C1414A
1801	15	T46	394.5	3.95	39725 C1414A
1801	15	T47	394.3	3.96	39725 C1414A
1801	15	T48	394.3	3.95	39725 C1414A
1801	15	T49	394.5	3.95	39725 C1414A
1801	15	T50	394.8	3.96	39725 C1414A
1801	15	T51	394.5	3.96	39725 C1414A
1801	15	T52	395.1	3.96	39715 C1414A
1801	15	T53	394.6	3.96	39752 C1414A
1801	15	T54	395.1	3.96	39715 C1414A
1801	15	T55	394.6	3.95	39725 C1414A
1801	15	T56	394.6	3.96	39715 C1414A
1801	15	T58	394.5	3.97	39402 C1414A
1801	17	T61	394.8	3.97	45155 C1414A
1801	15	T62	395.3	3.96	39402 C1414A
1801	17	T64	395.1	3.96	43988 C1414A
1801	17	T65	395.5	3.96	45155 C1414A
1801	17	T66	394.9	3.96	44024 C1414A
1801	15	T68	394.7	3.96	39402 C1414A
1801	17	T69	395.3	3.96	45130 C1414A
1801	17	T70	394.9	3.96	43988 C1414A
1801	15	T71	395	3.97	39402 C1414A
1801	17	T74	394.5	3.96	44024 C1414A
1801	17	T75	395.1	3.96	45155 C1414A
1801	17	T76	395.7	3.96	45130 C1414A
1801	17	T77	395.3	3.96	45130 C1414A
1801	17	T80	394.8	3.97	44024 C1414A
1801	17	T84	394.9	3.96	45155 C1414A
1801	17	T86	395.2	3.96	43988 C1414A
1801	17	T87	394.8	3.97	44024 C1414A
1801	17	T88	394.8	3.95	45130 C1414A
1801	17	T91	395.2	3.96	43988 C1414A
1801	16	T92	395.1	3.96	43615 C1414A
1801	16	U01	396.6	3.67	42463 C1414A
1801	16	U02	396.3	3.69	42471 C1414A
1801	16	U03	396	3.69	42471 C1414A
1801	16	U04	395.6	3.69	42463 C1414A
1801	16	U05	395.7	3.69	42463 C1414A
1801	16	U06	396.3	3.69	42471 C1414A
1801	16	U07	396	3.69	42471 C1414A

tbl14_Drew

1801	16	U08	396.1	3.69	42463 C1414A
1801	16	U09	396	3.66	42157 C1414A
1801	16	U11	395.5	3.66	42157 C1414A
1801	16	U13	396.1	3.66	40921 C1414A
1801	16	U14	396.1	3.66	40466 C1414A
1801	16	U15	395.5	3.65	42157 C1414A
1801	16	U16	395.9	3.65	40921 C1414A
1801	16	U17	395	3.66	41109 C1414A
1801	16	U18	395.2	3.66	42134 C1414A
1801	16	U19	395.6	3.66	40466 C1414A
1801	16	U21	394.6	3.66	41378 C1414A
1801	16	U22	395	3.66	42134 C1414A
1801	16	U24	396.1	3.65	41109 C1414A
1801	16	U25	395.3	3.66	41378 C1414A
1801	16	U26	395.5	3.66	41378 C1414A
1801	16	U27	395.5	3.65	42134 C1414A
1801	16	U28	395.4	3.65	42134 C1414A
1801	16	U29	396.4	3.66	41109 C1414A
1801	16	U30	396	3.66	40921 C1414A
1801	16	U31	395.7	3.66	40466 C1414A
1801	16	U33	395.4	3.66	41378 C1414A
1801	16	U34	395.6	3.66	40921 C1414A
1801	16	U35	395.8	3.66	41109 C1414A
1801	16	U36	395.8	3.66	42157 C1414A
1801	16	U39	395.3	3.66	40466 C1414A
1801	16	T31	395.2	4	46219 C1414A
1801	16	T01	395.1	4.09	46768 C1414A
1801	16	T02	396.9	4.08	46720 C1414A
1801	16	T03	397.9	4.09	46720 C1414A
1801	16	T04	398	4.1	46768 C1414A
1801	16	T05	397.7	4.09	46768 C1414A
1801	16	T06	397.3	4.09	46720 C1414A
1801	16	T07	397.9	4.09	46720 C1414A
1801	16	T08	398	4.09	46768 C1414A
1801	16	T09	397.7	4.06	46057 C1414A
1801	16	T10	397.1	4.07	46057 C1414A
1801	16	T11	397.2	4.07	46677 C1414A
1801	16	T12	397.4	4.08	46677 C1414A
1801	16	T13	397.2	4.07	42532 C1414A
1801	16	T14	397.3	4.07	46648 C1414A
1801	16	T15	396.8	4.06	46677 C1414A
1801	16	T16	397.7	4.07	42513 C1414A
1801	16	T17	396.5	4.07	46648 C1414A
1801	16	T18	396.8	4.07	42532 C1414A
1801	16	T19	396.8	4.08	42513 C1414A
1801	16	T20	396.8	4.07	42532 C1414A
1801	16	T21	397.2	4.08	42532 C1414A
1801	16	T22	397.4	4.07	42513 C1414A
1801	16	T23	397.3	4.08	46057 C1414A
1801	16	T24	397.6	4.07	46648 C1414A
1801	16	T25	397	4.07	46057 C1414A
1801	16	T26	397.3	4.08	46677 C1414A

tbl14_Drew

1801	16	T27	397.3	4.07	42513 C1414A
1801	16	T28	397.5	4.08	46648 C1414A
1801	16	T30	396.2	3.99	46219 C1414A
1801	16	T32	395.8	3.99	46272 C1414A
1801	16	T34	396	4	46272 C1414A
1801	16	T35	395.5	3.99	46219 C1414A
1801	16	T36	395.6	4	46272 C1414A
1801	16	T38	395.7	4	46272 C1414A
1801	16	T39	396.5	3.99	46219 C1414A
1801	16	T57	394.4	3.97	43615 C1414A
1801	16	T59	395.1	3.97	44955 C1414A
1801	16	T60	395.3	3.97	45247 C1414A
1801	16	T63	394.1	3.97	44471 C1414A
1801	16	T67	395.1	3.96	45247 C1414A
1801	16	T72	394.7	3.97	44471 C1414A
1801	16	T73	394.5	3.97	44955 C1414A
1801	16	T78	395.3	3.96	43615 C1414A
1801	16	T79	395.1	3.96	43615 C1414A
1801	16	T81	394.7	3.96	44471 C1414A
1801	16	T82	395	3.96	45247 C1414A
1801	16	T83	395	3.96	44955 C1414A
1801	16	T85	394.9	3.96	44471 C1414A
1801	16	T89	395	3.96	45247 C1414A
1801	16	T90	395	3.96	44955 C1414A
1801	17	T41	395.5	4	50756 C1414A
1801	17	T42	395.9	4	50756 C1414A
1801	17	T43	396	3.99	50756 C1414A
1801	17	T44	395.3	4	50756 C1414A
1801	17	T93	395	3.96	45445 C1414A
1801	17	T94	395.1	3.96	45445 C1414A
1801	17	T95	395	3.96	45445 C1414A
1801	17	T96	394.8	3.96	45445 C1414A
1801	17	U10	395.9	3.66	46744 C1414A
1801	17	U12	395.7	3.66	46694 C1414A
1801	17	U20	394.5	3.66	46694 C1414A
1801	17	U23	396.1	3.66	46744 C1414A
1801	17	U32	395.6	3.66	46694 C1414A
1801	17	U37	395.5	3.66	46694 C1414A
1801	17	U38	395.3	3.66	46744 C1414A
1801	17	U40	395.9	3.65	46744 C1414A
1801	17	U41	397.7	4.05	50767 C1414A
1801	17	U42	398.1	4.05	46520 C1414A
1801	17	U43	398.1	4.04	50765 C1414A
1801	17	U44	397.8	4.04	50765 C1414A
1801	17	U45	397.9	4.04	46502 C1414A
1801	17	U46	397.9	4.04	50767 C1414A
1801	17	U47	397.9	4.05	46520 C1414A
1801	17	U48	397.9	4.05	46520 C1414A
1801	17	U49	397.7	4.05	46520 C1414A
1801	17	U50	398.4	4.05	46520 C1414A
1801	17	U51	397.7	4.04	50765 C1414A
1801	17	U52	398.2	4.05	50767 C1414A

tbl14_Drew

1801	17	U53	398.1	4.05	50765	C1414A
1801	17	U54	397.6	4.05	46502	C1414A
1801	17	U55	397.8	4.04	46502	C1414A
1801	17	U56	397.6	4.05	50767	C1414A
1801	17	U57	397.3	4.03	50118	C1414A
1801	17	U58	397.1	4.02	50118	C1414A
1801	17	U59	397.1	4.03	50118	C1414A
1801	17	U60	397	4.03	50118	C1414A
1801	17	U61	396.5	4	50746	C1414A
1801	17	U62	396.4	4	50746	C1414A
1801	17	U63	396.2	4	50746	C1414A
1801	17	U64	396.6	3.99	50746	C1414A
1801	17	U65	395	3.98	45456	C1414A
1801	17	U66	395.8	3.97	45456	C1414A
1801	17	U67	395.2	3.98	45456	C1414A
1801	17	U68	395.2	3.98	45456	C1414A
1801	17	X08	398.3	4.18	38971	C1414A
1801	17	X11	398	4.18	38971	C1414A
1801	17	X14	398.1	4.18	38971	C1414A
1801	17	X19	398.1	4.18	38971	C1414A
1801	17	X36	396.5	4.12	41772	C1414A
1801	17	X37	396.7	4.11	42059	C1414A
1801	17	X38	396.5	4.12	41772	C1414A
1801	17	X39	396.5	4.11	41772	C1414A
1801	17	X44	396.5	4.12	41772	C1414A
1801	17	X46	396	4.12	42059	C1414A
1801	17	X50	396.3	4.12	42059	C1414A
1801	17	X55	396.5	4.12	42059	C1414A
1801	17	X57	395.6	4.08	41537	C1414A
1801	17	X58	395.5	4.08	41537	C1414A
1801	17	X60	395.6	4.09	41537	C1414A
1801	17	X61	395.5	4.09	41250	C1414A
1801	17	X62	395.5	4.09	41250	C1414A
1801	17	X63	395.6	4.08	41537	C1414A
1801	17	X66	395.5	4.09	41250	C1414A
1801	17	X68	395.6	4.08	41523	C1414A
1801	17	X69	395.6	4.08	41523	C1414A
1801	17	X71	395.7	4.08	41523	C1414A
1801	17	X72	395.6	4.08	41250	C1414A
1801	17	X73	395.7	4.08	41523	C1414A
2801	01A	A007	394.5	2.01	11405	C1414C
2801	01A	A028	392.4	2.03	10964	C1414C
2801	01A	A035	394.1	2.04	11069	C1414C
2801	01A	A036	393.3	2.02	11533	C1414C
2801	01A	A047	391.9	2.03	11405	C1414C
2801	01A	A052	395.4	2	10791	C1414C
2801	01A	A055	394.4	2.03	11069	C1414C
2801	01A	A056	392.6	2.03	10614	C1414C
2801	01A	A062	394.8	2.04	8692	C1414C
2801	01A	A065	393.5	2.04	11069	C1414C
2801	01A	A066	395.5	2.04	7779	C1414C
2801	01A	A070	394.2	2.02	10964	C1414C

tbl14_Drew

2801	01A	B001	357.8	2.43	11187 C1414C	
2801	01A	B003	357.3	2.41	12276 C1414C	
2801	01A	B004	357.2	2.41	12276 C1414C	
2801	01A	B005	358.1	2.41	12000 C1414C	F
2801	01A	B006	357.8	2.4	12159 C1414C	F
2801	01A	B007	358	2.4	12159 C1414C	
2801	01A	B008	358.5	2.4	11557 C1414C	
2801	01A	B009	358.2	2.4	12330 C1414C	
2801	01A	B012	359	2.39	12330 C1414C	
2801	01A	B015	359.4	2.4	12159 C1414C	
2801	01A	B016	359.5	2.4	12000 C1414C	
2801	01A	B017	359.1	2.4	12159 C1414C	
2801	01A	B018	358.6	2.4	12276 C1414C	F
2801	01A	B019	358	2.4	12276 C1414C	F
2801	01A	B020	358.6	2.4	12000 C1414C	
2801	01A	B022	359.2	2.4	12000 C1414C	
2801	01A	B023	358.7	2.4	12159 C1414C	
2801	01A	B025	358.6	2.4	12276 C1414C	F
2801	01A	B026	358.6	2.4	12276 C1414C	F
2801	01A	B027	357.9	2.4	11930 C1414C	F
2801	01A	B028	359.4	2.4	12000 C1414C	F
2801	01A	B029	358.5	2.4	12000 C1414C	
2801	01A	B030	358	2.4	12159 C1414C	
2801	01A	B031	358.4	2.4	12000 C1414C	
2801	01A	B034	358.5	2.41	12466 C1414C	F
2801	01A	B035	357.2	2.42	11070 C1414C	
2801	01A	B036	358.4	2.42	12466 C1414C	F
2801	01A	B037	358.5	2.41	12466 C1414C	F
2801	01A	B038	358	2.41	12000 C1414C	F
2801	01A	B039	358.3	2.4	11557 C1414C	
2801	01A	B040	358.4	2.4	11557 C1414C	F
2801	01A	B041	358.5	2.4	12159 C1414C	F
2801	01A	B042	358.6	2.4	12276 C1414C	F
2801	01A	B045	357.8	2.39	11930 C1414C	F
2801	01A	B047	357.9	2.4	11930 C1414C	F
2801	01A	B048	358.1	2.4	12330 C1414C	F
2801	01A	B049	357.6	2.4	11930 C1414C	F
2801	01A	B052	358.4	2.42	11187 C1414C	
2801	01A	B054	358.3	2.42	11187 C1414C	
2801	01A	B056	357.7	2.42	11070 C1414C	
2801	01A	B058	358.7	2.39	12330 C1414C	
2801	01A	B060	358.4	2.41	12466 C1414C	F
2801	01A	B061	358.7	2.41	12466 C1414C	F
2801	01A	B062	359	2.42	11187 C1414C	F
2801	01A	B063	358.8	2.43	10463 C1414C	
2801	01A	B064	358.7	2.41	12466 C1414C	F
2801	01A	B067	358.6	2.43	10463 C1414C	
2801	01A	B069	357.8	2.42	12466 C1414C	F
2801	01A	B070	358	2.43	11187 C1414C	
2801	01A	B072	358.5	2.4	12159 C1414C	F
2801	01A	B076	356.8	2.43	11187 C1414C	
2801	01A	B077	358.2	2.4	11557 C1414C	

tbl14_Drew

2801	01A	B078	358.1	2.4	12276	C1414C	
2801	01A	B079	357.9	2.42	12466	C1414C	F
2801	01A	B080	358.2	2.42	11187	C1414C	F
2801	01A	B081	357.6	2.42	11187	C1414C	
2801	01A	C110	395.2	2.94	6522	C1414C	
2801	01A	C117	395.3	2.94	6522	C1414C	
2801	01A	C231	368.2	2.96	10470	C1414C	
2801	01A	C301	358.8	2.96	10359	C1414C	
2801	01	A001	397	2.01	15611	C1414C	
2801	01B	A002	396.9	2.01	15611	C1414C	
2801	01B	A004	393.6	2.01	15951	C1414C	
2801	01B	A005	392.3	2.01	15054	C1414C	
2801	01B	A006	393.6	2.01	15951	C1414C	
2801	01B	A008	395.1	2.01	16511	C1414C	
2801	01B	A009	394.1	2.01	16015	C1414C	
2801	01B	A010	394.2	2.01	16015	C1414C	
2801	01B	A011	393.7	2.01	16015	C1414C	
2801	01B	A012	393.2	2.01	15940	C1414C	
2801	01B	A013	392.9	2.01	15394	C1414C	
2801	01B	A014	393.5	2.01	15940	C1414C	
2801	01B	A015	394.5	2.01	16015	C1414C	
2801	01B	A016	393.9	2.01	16015	C1414C	
2801	01B	A017	392.9	2.01	15951	C1414C	
2801	01B	A018	393.5	2.01	15951	C1414C	
2801	01B	A019	393.7	2.01	15394	C1414C	
2801	01B	A020	394.8	2.01	16511	C1414C	
2801	01B	A021	395	2.01	16511	C1414C	
2801	01B	A022	393.6	2.01	16015	C1414C	
2801	01B	A023	392.8	2.03	15724	C1414C	
2801	01B	A024	395.3	2.03	15330	C1414C	
2801	01B	A025	394.1	2.03	15728	C1414C	
2801	01B	A026	392.8	2.02	16511	C1414C	
2801	01B	A027	392.8	2.02	16511	C1414C	
2801	01B	A029	394.5	2.03	15611	C1414C	
2801	01B	A030	394.7	2.03	15183	C1414C	
2801	01B	A031	393.4	2.03	15728	C1414C	
2801	01B	A032	394.5	2.03	15529	C1414C	
2801	01B	A033	393.5	2.03	15133	C1414C	
2801	01B	A034	393.2	2.04	15611	C1414C	
2801	01B	A037	393.4	2.02	16511	C1414C	
2801	01B	A038	396.1	2.02	15611	C1414C	
2801	01B	A039	393.3	2.03	15724	C1414C	
2801	01B	A040	393.4	2.04	16066	C1414C	
2801	01B	A041	392	2.03	15623	C1414C	
2801	01B	A042	392.5	2.03	15724	C1414C	
2801	01B	A043	392.9	2.03	15611	C1414C	
2801	01B	A044	393.4	2.03	16638	C1414C	
2801	01B	A045	393.7	2.03	15611	C1414C	
2801	01B	A046	392.2	2.03	15623	C1414C	
2801	01B	A048	393.4	2.02	15623	C1414C	
2801	01B	A049	393.6	2.02	16511	C1414C	
2801	01B	A050	394.1	2.02	15623	C1414C	

tbl14_Drew

2801	01B	A051	394.5	2	15378	C1414C	
2801	01B	A053	394.3	2	15378	C1414C	
2801	01B	A054	393.4	2.03	15623	C1414C	
2801	01B	A057	395.3	2.04	12955	C1414C	
2801	01B	A058	395.8	2.04	16201	C1414C	
2801	01B	A059	395.2	2.04	13279	C1414C	
2801	01B	A060	393.9	2.04	15529	C1414C	
2801	01B	A061	395.2	2.04	16201	C1414C	
2801	01B	A063	395.4	2.04	16201	C1414C	
2801	01B	A064	395.2	2.04	16201	C1414C	
2801	01B	A067	393.8	2.04	15330	C1414C	
2801	01B	A068	393.5	2.05	13279	C1414C	
2801	01B	A069	393.9	2.02	15623	C1414C	
2801	01B	B002	359.3	2.42	15528	C1414C	
2801	01B	B010	358.5	2.39	17209	C1414C	
2801	01B	B011	358.6	2.39	17209	C1414C	
2801	01B	B013	358	2.39	17209	C1414C	
2801	01B	B014	358.7	2.39	17209	C1414C	
2801	01B	B021	359.1	2.4	16349	C1414C	
2801	01B	B024	357.7	2.4	16710	C1414C	F
2801	01B	B032	358.1	2.41	16135	C1414C	F
2801	01B	B033	358.6	2.41	14338	C1414C	
2801	01B	B043	358	2.4	16710	C1414C	
2801	01B	B044	357.5	2.4	16710	C1414C	
2801	01B	B046	357.3	2.39	16710	C1414C	
2801	01B	B050	359.5	2.4	16135	C1414C	
2801	01B	B051	357.8	2.42	16349	C1414C	F
2801	01B	B053	357.1	2.42	14338	C1414C	
2801	01B	B055	357.2	2.42	14338	C1414C	
2801	01B	B057	358.1	2.41	16349	C1414C	
2801	01B	B059	358	2.41	14338	C1414C	
2801	01B	B065	358.3	2.43	15528	C1414C	
2801	01B	B066	358.3	2.43	15528	C1414C	F
2801	01B	B071	358.3	2.43	15528	C1414C	
2801	01B	B073	358.5	2.43	15528	C1414C	
2801	01B	B074	358.1	2.43	15528	C1414C	
2801	01B	B075	358.4	2.41	16349	C1414C	F
2801	01B	C101	394	2.95	9290	C1414C	
2801	01B	C102	394.2	2.96	8092	C1414C	
2801	01B	C103	394.5	2.96	8092	C1414C	
2801	01B	C104	395.3	2.96	8092	C1414C	
2801	01B	C105	394	2.96	8092	C1414C	
2801	01B	C106	393.3	2.96	9290	C1414C	
2801	01B	C108	393.3	2.96	9290	C1414C	
2801	01B	C109	393.5	2.95	8494	C1414C	
2801	01B	C111	394.6	2.95	9290	C1414C	
2801	01B	C112	395.5	2.94	8092	C1414C	
2801	01B	C113	395.6	2.94	8092	C1414C	
2801	01B	C114	395.8	2.95	8092	C1414C	
2801	01B	C115	393.7	2.94	8494	C1414C	
2801	01B	C116	396	2.94	8092	C1414C	
2801	01B	C118	395.2	2.94	9290	C1414C	

tbl14_Drew

2801	01B	C119	394.6	2.95	8494 C1414C
2801	01B	C120	393.4	2.94	8494 C1414C
2801	01B	C121	394.7	2.94	8494 C1414C
2801	01B	C122	396.4	2.94	9290 C1414C
2801	01B	C123	394.7	2.94	8494 C1414C
2801	01B	C124	395.4	2.94	8494 C1414C
2801	01B	C125	394.9	2.94	8494 C1414C
2801	01B	C201	369.6	2.95	14995 C1414C
2801	01B	C202	368.3	2.95	11531 C1414C
2801	01B	C203	369.1	2.95	11531 C1414C
2801	01B	C204	368.4	2.94	16525 C1414C
2801	01B	C205	368.8	2.94	10407 C1414C
2801	01B	C206	368.4	2.94	16525 C1414C
2801	01B	C207	367.9	2.94	16525 C1414C
2801	01B	C208	367.5	2.95	16525 C1414C
2801	01B	C209	368.2	2.95	13778 C1414C
2801	01B	C211	368	2.94	16525 C1414C
2801	01B	C212	368.9	2.95	14785 C1414C
2801	01B	C213	367.6	2.95	10407 C1414C
2801	01B	C214	365.8	2.94	16525 C1414C
2801	01B	C215	367.3	2.94	16525 C1414C
2801	01B	C216	368.4	2.95	13778 C1414C
2801	01B	C217	367.8	2.95	10407 C1414C
2801	01B	C218	368.5	2.94	10407 C1414C
2801	01B	C219	368.1	2.95	10407 C1414C
2801	01B	C220	369	2.96	14785 C1414C
2801	01B	C221	367.9	2.95	11531 C1414C
2801	01B	C222	368	2.96	11531 C1414C
2801	01B	C223	366.8	2.95	10407 C1414C
2801	01B	C224	368	2.95	11531 C1414C
2801	01B	C225	367.3	2.95	16525 C1414C
2801	01B	C226	368.6	2.95	14785 C1414C
2801	01B	C227	368.7	2.95	14785 C1414C
2801	01B	C228	368.3	2.96	14785 C1414C
2801	01B	C229	368.4	2.96	14785 C1414C
2801	01B	C230	366.6	2.96	10407 C1414C
2801	01B	C232	368	2.96	11531 C1414C
2801	01B	C233	367.6	2.96	11531 C1414C
2801	01B	C234	367.2	2.96	13778 C1414C
2801	01B	C235	367.2	2.96	13778 C1414C
2801	01B	C236	367.3	2.96	11531 C1414C
2801	01B	C237	368	2.96	10407 C1414C
2801	01B	C302	357.7	2.96	14884 C1414C
2801	01B	C303	359	2.95	14884 C1414C
2801	01B	C304	358.4	2.96	14884 C1414C
2801	01B	C305	358.9	2.95	14884 C1414C
2801	01B	C306	358.9	2.95	14884 C1414C
2801	01B	C307	358.2	2.95	14884 C1414C
2801	01B	C308	357.8	2.95	14884 C1414C
2801	01B	EF0021	395.2	1.93	4315 C1414C
2801	01B	EF0027	395.4	1.94	4315 C1414C
2801	01B	EF002T	386.6	1.93	4966 C1414C

tbl14_Drew

2801	01B	EF0039	385.7	1.93	5150 C1414C
2801	01B	EF0041	395.3	2.34	2768 C1414C
2801	01B	EF0043	395.6	2.35	2768 C1414C
2801	01B	EF0044	380.1	2.01	5150 C1414C
2801	02	EF0045	389	1.95	17150 C1414C
2801	02	EF0046	389.2	1.95	17150 C1414C
2801	02	EF0047	389.3	1.95	17652 C1414C
2801	02	EF0048	389.4	1.96	17550 C1414C
2801	02	EF0049	389	1.95	17949 C1414C
2801	02	EF004A	388.9	1.95	17550 C1414C
2801	02	EF004C	389.3	1.95	17949 C1414C
2801	02	EF004D	388.9	1.95	17961 C1414C
2801	02	EF004E	389.2	1.95	18514 C1414C
2801	02	EF004F	389.3	1.95	18199 C1414C
2801	02	EF004G	389.8	1.95	17961 C1414C
2801	02	EF004H	389.7	1.95	18199 C1414C
2801	02	EF004J	389.8	1.95	18301 C1414C
2801	02	EF004K	390.1	1.95	17150 C1414C
2801	02	EF004L	389.4	1.95	17550 C1414C
2801	02	EF004M	388.9	1.95	18367 C1414C
2801	02	EF004N	389	1.95	18514 C1414C
2801	02	EF004P	389	1.95	17550 C1414C
2801	02	EF004Q	389.2	1.95	17949 C1414C
2801	02	EF004R	389.4	1.95	18514 C1414C
2801	02	EF004S	389.4	1.95	18199 C1414C
2801	02	EF004T	390.1	1.95	18507 C1414C
2801	02	EF004U	390.2	1.95	17150 C1414C
2801	02	EF004V	390.2	1.95	18199 C1414C
2801	02	EF004W	390.1	1.95	18507 C1414C
2801	02	EF004X	390.1	1.94	18549 C1414C
2801	02	EF004Y	390.5	1.95	17949 C1414C
2801	02	EF004Z	390.3	1.95	18514 C1414C
2801	02	EF0050	389.7	1.95	18532 C1414C
2801	02	EF0051	390.4	1.95	17949 C1414C
2801	02	EF0052	387.7	1.95	18514 C1414C
2801	02	EF0053	389.7	1.95	18532 C1414C
2801	02	EF0054	389.6	1.95	17652 C1414C
2801	02	EF0055	389	1.95	18301 C1414C
2801	02	EF0056	388.8	1.95	18549 C1414C
2801	02	EF0057	388.7	1.95	17652 C1414C
2801	02	EF0058	389.7	1.95	18301 C1414C
2801	02	EF0059	389.9	1.95	18549 C1414C
2801	02	EF005A	389.9	1.95	18507 C1414C
2801	02	EF005B	389.6	1.96	17949 C1414C
2801	02	EF005C	390.1	1.96	18514 C1414C
2801	02	EF005D	389.9	1.96	18532 C1414C
2801	02	EF005E	390	1.95	18367 C1414C
2801	02	EF005F	390.1	1.95	18514 C1414C
2801	02	EF005G	390.2	1.95	18532 C1414C
2801	02	EF005H	390.5	1.95	17150 C1414C
2801	02	EF005J	390.2	1.94	18199 C1414C
2801	02	EF005K	390.7	1.95	18519 C1414C

2801	02	EF005L	389.9	1.94	17150 C1414C	
2801	02	EF005M	389.7	1.95	18199 C1414C	F
2801	02	EF005N	389.7	1.95	18507 C1414C	
2801	02	EF005P	389.6	1.95	18549 C1414C	
2801	02	EF005Q	389.2	1.94	17550 C1414C	
2801	02	EF005R	388.5	1.94	18367 C1414C	
2801	02	EF005S	389.5	1.94	18514 C1414C	
2801	02	EF005T	388.6	1.95	17550 C1414C	
2801	02	EF005U	390	1.95	18367 C1414C	
2801	02	EF005V	389.9	1.95	17961 C1414C	
2801	02	EF005W	390.6	1.96	17550 C1414C	
2801	02	EF005X	390.8	1.96	18199 C1414C	
2801	02	EF005Y	389.8	1.96	17150 C1414C	
2801	02	EF005Z	390.5	1.96	17949 C1414C	
2801	02	EF0060	390.4	1.96	18301 C1414C	
2801	02	EF0061	389.4	1.95	17652 C1414C	
2801	02	EF0062	389.7	1.95	17961 C1414C	
2801	02	EF0063	390	1.95	17550 C1414C	
2801	02	EF0064	390.1	1.95	18199 C1414C	
2801	02	EF0065	390.2	1.95	17150 C1414C	
2801	02	EF0066	390.5	1.95	17949 C1414C	
2801	02	EF0083	354.2	2.52	20434 C1414C	
2801	03	EF0020	395.6	1.94	15453 C1414C	
2801	03	EF0022	395.2	1.94	15795 C1414C	
2801	03	EF0023	395.1	1.94	15795 C1414C	
2801	03	EF0024	395.3	1.94	15453 C1414C	
2801	03	EF0025	395.3	1.94	16302 C1414C	
2801	03	EF0026	394.3	1.93	15453 C1414C	
2801	03	EF0028	395.1	1.93	16302 C1414C	
2801	03	EF0029	395.9	1.94	15795 C1414C	
2801	03	EF002A	395.9	1.94	15795 C1414C	
2801	03	EF002B	395	1.94	15453 C1414C	
2801	03	EF002C	386.3	1.93	16488 C1414C	
2801	03	EF002D	385.3	1.93	16485 C1414C	
2801	03	EF002E	386.7	1.93	15393 C1414C	
2801	03	EF002F	386.7	1.93	16485 C1414C	
2801	03	EF002G	386.4	1.93	15393 C1414C	
2801	03	EF002H	387.8	1.93	16485 C1414C	
2801	03	EF002J	386.5	1.93	16094 C1414C	
2801	03	EF002K	386.4	1.93	16225 C1414C	
2801	03	EF002L	385.8	1.94	16225 C1414C	
2801	03	EF002M	384.6	1.93	16488 C1414C	
2801	03	EF002N	385.9	1.93	15393 C1414C	
2801	03	EF002P	386.6	1.93	16255 C1414C	
2801	03	EF002R	387.1	1.93	15393 C1414C	
2801	03	EF002S	386.3	1.94	16225 C1414C	
2801	03	EF002U	386.4	1.93	15393 C1414C	
2801	03	EF002V	386.2	1.93	16255 C1414C	
2801	03	EF002W	386.2	1.93	16255 C1414C	
2801	03	EF002X	386.4	1.93	16488 C1414C	
2801	03	EF002Y	385.7	1.93	16485 C1414C	
2801	03	EF002Z	386.9	1.93	16259 C1414C	

tbl14_Drew

2801	03	EF0030	386.8	1.94	16094 C1414C
2801	03	EF0031	386.5	1.93	15393 C1414C
2801	03	EF0032	387.6	1.93	16485 C1414C
2801	03	EF0033	387.7	1.93	16291 C1414C
2801	03	EF0034	386.6	1.94	16225 C1414C
2801	03	EF0035	386.6	1.94	16094 C1414C
2801	03	EF0036	386	1.94	16225 C1414C
2801	03	EF0037	385.4	1.93	16728 C1414C
2801	03	EF0038	387	1.94	16291 C1414C
2801	03	EF003A	387.1	1.94	16728 C1414C
2801	03	EF003B	385.8	1.93	16259 C1414C
2801	03	EF003C	386.9	1.95	15438 C1414C
2801	03	EF003D	386.5	1.93	16259 C1414C
2801	03	EF003E	385.7	1.93	16094 C1414C
2801	03	EF003F	385.7	1.93	15393 C1414C
2801	03	EF003G	386.5	1.94	16225 C1414C
2801	03	EF003H	387.2	1.95	16485 C1414C
2801	03	EF003J	386.4	1.94	16728 C1414C
2801	03	EF003K	387.1	1.94	16728 C1414C
2801	03	EF003L	387	1.93	16728 C1414C
2801	03	EF003M	387.8	1.93	16728 C1414C
2801	03	EF003N	385.5	1.93	15577 C1414C
2801	03	EF003P	386.2	1.93	16255 C1414C
2801	03	EF003Q	386.9	1.94	16291 C1414C
2801	03	EF003R	386.4	1.94	16225 C1414C
2801	03	EF003S	386.2	1.94	16225 C1414C
2801	03	EF003T	386.8	1.94	16728 C1414C
2801	03	EF003U	386.5	1.94	16291 C1414C
2801	03	EF003V	385.2	1.93	16485 C1414C
2801	03	EF003W	385.3	1.93	16728 C1414C
2801	03	EF003X	386.9	1.93	16488 C1414C
2801	03	EF003Y	386.6	1.94	16259 C1414C
2801	03	EF003Z	386.3	1.98	16485 C1414C
2801	03	EF0040	395.1	1.94	16302 C1414C
2801	03	EF0042	395.5	1.93	16302 C1414C
2801	03	EF0068	353.3	2.53	29175 C1414C
2801	03	EF006D	352.1	2.51	29548 C1414C
2801	03	EF006P	354.5	2.52	29548 C1414C
2801	03	EF006R	354.8	2.52	29548 C1414C
2801	03	EF0071	354.3	2.52	29175 C1414C
2801	03	EF0074	354.3	2.51	29548 C1414C
2801	03	EF007R	353.1	2.52	29548 C1414C
2801	03	EF007U	353.6	2.52	29548 C1414C
2801	03	EF0080	354	2.52	29175 C1414C
2801	03	EF0088	352.7	2.52	29548 C1414C
2801	03	EF008H	354.6	2.52	29548 C1414C
2801	03	EF008J	354.2	2.52	29175 C1414C
2801	03	EF008N	389.5	2.89	25155 C1414C
2801	03	EF008P	389	2.89	25155 C1414C
2801	03	EF008R	389.2	2.89	22864 C1414C
2801	03	EF008S	389.4	2.89	25433 C1414C
2801	03	EF008T	388.9	2.89	22864 C1414C

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tbl14_Drew

2801	03	EF008U	389.4	2.89	25433 C1414C
2801	03	EF008V	389.5	2.89	23959 C1414C
2801	03	EF008W	389.1	2.89	23959 C1414C
2801	03	EF008Z	389.3	2.9	22864 C1414C
2801	03	EF0090	389.3	2.89	22864 C1414C
2801	03	EF0092	388.9	2.9	25155 C1414C
2801	03	EF0094	390.5	2.88	25433 C1414C
2801	03	EF0096	388.9	2.9	25155 C1414C
2801	03	EF0097	390.1	2.88	25155 C1414C
2801	03	EF0099	389.4	2.88	25433 C1414C
2801	03	EF009A	387.3	2.89	25433 C1414C
2801	03	EF009B	387.7	2.89	22864 C1414C
2801	03	EF009C	389.9	2.88	25433 C1414C
2801	03	EF009D	387.8	2.89	22864 C1414C
2801	03	EF009F	387.8	2.89	23959 C1414C
2801	03	EF009G	388.7	2.89	22864 C1414C
2801	03	EF009H	389.4	2.88	25433 C1414C
2801	03	EF009K	387.7	2.89	25155 C1414C
2801	03	EF009L	389.4	2.88	25155 C1414C
2801	03	EF009P	389.1	2.88	23959 C1414C
2801	03	EF009Q	389	2.88	25433 C1414C
2801	03	EF009R	389.2	2.88	22864 C1414C
2801	03	EF009S	389.1	2.88	25155 C1414C
2801	03	EF009U	371.7	2.89	28679 C1414C
2801	03	EF009V	372.1	2.88	28679 C1414C
2801	03	EF009W	372	2.88	29166 C1414C
2801	03	EF009X	372	2.88	29166 C1414C
2801	03	EF009Y	371.9	2.88	28679 C1414C
2801	03	EF009Z	371.8	2.88	28679 C1414C
2801	03	EF00A0	372.5	2.89	28679 C1414C
2801	03	EF00A1	371.6	2.89	29166 C1414C
2801	03	EF00A2	371.9	2.89	28679 C1414C
2801	03	EF00A3	373	2.89	28679 C1414C
2801	03	EF00A4	372.6	2.89	29166 C1414C
2801	03	EF00A5	372.7	2.89	28679 C1414C
2801	03	EF00A6	364	2.89	28031 C1414C
2801	03	EF00A7	364.4	2.88	30493 C1414C
2801	03	EF00A8	364.3	2.88	28031 C1414C
2801	03	EF00A9	363.6	2.88	30493 C1414C
2801	03	EF00AA	364.8	2.88	30493 C1414C
2801	03	EF00AB	364.5	2.88	28031 C1414C
2801	03	EF00AC	363.7	2.89	28031 C1414C
2801	03	EF00AD	363.4	2.89	30493 C1414C
2801	03	EF00AE	363	2.89	30493 C1414C
2801	03	EF00AF	363.3	2.89	30493 C1414C
2801	03	EF00AG	362.6	2.89	28031 C1414C
2801	03	EF00AH	362.2	2.88	28031 C1414C
2801	03	EF00AJ	363.4	2.89	28031 C1414C
2801	03	EF00AK	361.6	2.88	30493 C1414C
2801	03	EF00AL	361.7	2.88	30493 C1414C
2801	03	EF00AM	361.8	2.88	28031 C1414C
2801	04	EF0069	353.1	2.53	30451 C1414C

2801	04	EF006B	352.5	2.51	30451 C1414C
2801	04	EF006C	353.6	2.53	27989 C1414C
2801	04	EF006E	351.9	2.51	30451 C1414C
2801	04	EF006F	353	2.52	30391 C1414C
2801	04	EF006G	352.7	2.52	30200 C1414C
2801	04	EF006H	352.2	2.51	27989 C1414C
2801	04	EF006K	351.7	2.51	29411 C1414C
2801	04	EF006L	353.5	2.51	30360 C1414C
2801	04	EF006M	354	2.52	29411 C1414C
2801	04	EF006N	354.4	2.52	28539 C1414C
2801	04	EF006Q	354.4	2.52	28539 C1414C
2801	04	EF006S	354.3	2.52	29908 C1414C
2801	04	EF006T	354.3	2.52	28539 C1414C
2801	04	EF006U	354	2.52	29922 C1414C
2801	04	EF006V	354.3	2.52	30200 C1414C
2801	04	EF006W	354.7	2.52	28539 C1414C
2801	04	EF006X	354.5	2.52	29922 C1414C
2801	04	EF006Y	353.8	2.52	30200 C1414C
2801	04	EF006Z	354	2.52	29922 C1414C
2801	04	EF0072	355	2.51	29411 C1414C
2801	04	EF0073	354.3	2.51	27989 C1414C
2801	04	EF0075	354.9	2.51	29922 C1414C
2801	04	EF0076	354.3	2.51	30391 C1414C
2801	04	EF0077	353.9	2.51	29411 C1414C
2801	04	EF0078	354.2	2.51	30200 C1414C
2801	04	EF0079	354.1	2.52	30391 C1414C
2801	04	EF007A	354	2.51	30451 C1414C
2801	04	EF007B	353.2	2.52	29908 C1414C
2801	04	EF007D	353.2	2.52	30360 C1414C
2801	04	EF007E	352.6	2.52	30391 C1414C
2801	04	EF007F	353.5	2.52	29908 C1414C
2801	04	EF007G	353.8	2.52	30390 C1414C
2801	04	EF007J	353.9	2.52	29411 C1414C
2801	04	EF007K	354.2	2.52	30200 C1414C
2801	04	EF007L	354.1	2.52	30391 C1414C
2801	04	EF007M	354.2	2.52	27989 C1414C
2801	04	EF007N	354.1	2.52	30200 C1414C
2801	04	EF007P	354	2.52	30391 C1414C
2801	04	EF007Q	353.8	2.52	30360 C1414C
2801	04	EF007S	354.1	2.52	30451 C1414C
2801	04	EF007T	355.3	2.52	28539 C1414C
2801	04	EF007V	353.6	2.52	30451 C1414C
2801	04	EF007W	353.4	2.52	30391 C1414C
2801	04	EF007X	354.7	2.52	27141 C1414C
2801	04	EF007Y	353.6	2.52	29922 C1414C
2801	04	EF007Z	353.4	2.52	30451 C1414C
2801	04	EF0081	354.1	2.52	29922 C1414C
2801	04	EF0082	353.7	2.52	29411 C1414C
2801	04	EF0084	353.6	2.52	28539 C1414C
2801	04	EF0085	353.2	2.52	30391 C1414C
2801	04	EF0086	352.2	2.52	29922 C1414C
2801	04	EF0089	353.7	2.52	30200 C1414C

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tbl14_Drew

2801	04	EF008A	353.3	2.52	29411	C1414C
2801	04	EF008B	353.9	2.52	29908	C1414C
2801	04	EF008D	353.3	2.52	28539	C1414C
2801	04	EF008E	353	2.52	30200	C1414C
2801	04	EF008F	353.6	2.52	29922	C1414C
2801	04	EF008G	353.9	2.52	28539	C1414C
2801	04	EF008K	353.7	2.52	29411	C1414C
2801	04	EF008L	352.5	2.52	30451	C1414C
2801	04	EF008M	389.5	2.89	33408	C1414C
2801	04	EF008Q	388.7	2.89	33408	C1414C
2801	04	EF008X	389.4	2.89	32764	C1414C
2801	04	EF008Y	389.3	2.89	32764	C1414C
2801	04	EF0091	389.5	2.9	33408	C1414C
2801	04	EF0093	389.4	2.9	33408	C1414C
2801	04	EF0095	389.8	2.89	33408	C1414C
2801	04	EF0098	390.3	2.88	33408	C1414C
2801	04	EF009E	389.4	2.88	32764	C1414C
2801	04	EF009J	389.5	2.88	33408	C1414C
2801	04	EF009M	388.9	2.88	33408	C1414C
2801	04	EF009N	389.3	2.88	32764	C1414C
2801	05	EF006J	351.6	2.51	28070	C1414C
2801	05	G101	387.5	3.04	32135	C1414C
2801	05	G102	388.4	3.03	31996	C1414C
2801	05	G103	387.7	3.03	31996	C1414C
2801	05	G104	385.5	3.03	31158	C1414C
2801	05	G105	386.8	3.03	31158	C1414C
2801	05	G106	387.5	3.04	30582	C1414C
2801	05	G107	390.5	3.04	32429	C1414C
2801	05	G108	387	3.03	31158	C1414C
2801	05	G109	387.6	3.03	30364	C1414C
2801	05	G110	386.8	3.06	30582	C1414C
2801	05	G111	389.8	3.04	32064	C1414C
2801	05	G112	387.9	3.03	30364	C1414C
2801	05	G113	387	3.03	31158	C1414C
2801	05	G114	388.4	3.04	32135	C1414C
2801	05	G115	387.8	3.03	31158	C1414C
2801	05	G116	389.7	3.04	32429	C1414C
2801	05	G117	387.8	3.03	31158	C1414C
2801	05	G118	390	3.04	32135	C1414C
2801	05	G119	387.1	3.03	31158	C1414C
2801	05	G120	387.8	3.04	32064	C1414C
2801	05	G121	388.5	3.03	32135	C1414C
2801	05	G122	387.5	3.03	31158	C1414C
2801	05	G123	387.5	3.05	30582	C1414C
2801	05	G124	388	3.05	30582	C1414C
2801	05	G125	386.9	3.06	30582	C1414C
2801	05	G126	387.4	3.05	30582	C1414C
2801	05	G127	386.5	3.05	30582	C1414C
2801	05	G128	387.3	3.03	32135	C1414C
2801	05	G129	388.3	3.04	32064	C1414C
2801	05	G130	387.3	3.03	30364	C1414C
2801	05	G131	387.6	3.05	30582	C1414C

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tbl14_Drew

2801	05	G132	387.1	3.04	32429 C1414C
2801	05	G133	386.6	3.04	32064 C1414C
2801	05	G134	387.2	3.03	30364 C1414C
2801	05	G135	387.3	3.03	31996 C1414C
2801	05	G136	386.7	3.03	31996 C1414C
2801	05	G137	387.9	3.03	32135 C1414C
2801	05	G138	389.6	3.04	32135 C1414C
2801	05	G139	388.6	3.04	32429 C1414C
2801	05	G170	388.1	3.03	32135 C1414C
2801	05	G201	389.2	2.73	32254 C1414C
2801	05	G202	390	2.73	32254 C1414C
2801	05	G203	388.9	2.74	32014 C1414C
2801	05	G204	388.2	2.75	32014 C1414C
2801	05	G205	388	2.75	31253 C1414C
2801	05	G206	388.2	2.75	32014 C1414C
2801	05	G207	388.5	2.75	32254 C1414C
2801	05	G208	388.9	2.74	32254 C1414C
2801	05	G209	388.9	2.75	31253 C1414C
2801	05	G210	388.7	2.73	32254 C1414C
2801	05	G211	388.8	2.74	31253 C1414C
2801	05	G212	389.5	2.74	32254 C1414C
2801	05	G213	388.4	2.74	32254 C1414C
2801	05	G214	388.3	2.74	31253 C1414C
2801	05	G215	389.1	2.74	32014 C1414C
2801	05	G216	389.5	2.74	32254 C1414C
2801	05	G301	380.2	2.75	33882 C1414C
2801	05	G302	380.6	2.73	33298 C1414C
2801	05	G303	381	2.74	33882 C1414C
2801	05	G304	379	2.74	33882 C1414C
2801	05	G305	380.4	2.73	33298 C1414C
2801	05	G306	379.7	2.73	33298 C1414C
2801	05	G307	380.5	2.74	33882 C1414C
2801	05	G308	380.1	2.73	33882 C1414C
2801	05	G309	380.6	2.74	33882 C1414C
2801	05	G310	380.9	2.74	33882 C1414C
2801	05	G311	380.8	2.73	33298 C1414C
2801	05	G312	380.7	2.75	33882 C1414C
2801	05	G401	379.8	2.74	33035 C1414C
2801	05	G402	379.8	2.74	33035 C1414C
2801	05	G403	380.1	2.75	33035 C1414C
2801	05	G404	380.2	2.75	33035 C1414C
2801	06	EF0087	352.3	2.52	28812 C1414C
2801	06	H101	388.5	3.04	30798 C1414C
2801	06	H102	389.6	3.04	31067 C1414C
2801	06	H103	390.1	3.04	31067 C1414C
2801	06	H104	389.8	3.04	31067 C1414C
2801	06	H105	389.4	3.04	31067 C1414C
2801	06	H106	389.9	3.04	31067 C1414C
2801	06	H107	388.5	3.04	31067 C1414C
2801	06	H108	389.4	3.04	31067 C1414C
2801	06	H109	389.8	3.04	30834 C1414C
2801	06	H110	389	3.04	30445 C1414C

tbl14_Drew

2801	06	H111	388.6	3.04	34199 C1414C
2801	06	H112	389.6	3.04	34199 C1414C
2801	06	H113	390.1	3.04	34199 C1414C
2801	06	H114	389.9	3.04	34199 C1414C
2801	06	H115	388.9	3.04	34199 C1414C
2801	06	H116	388.7	3.04	34199 C1414C
2801	06	H117	389.7	3.04	31921 C1414C
2801	06	H118	389.3	3.04	31921 C1414C
2801	06	H119	389.2	3.04	31921 C1414C
2801	06	H120	389.6	3.04	31921 C1414C
2801	06	H121	389.3	3.04	31921 C1414C
2801	06	H122	388.4	3.04	31921 C1414C
2801	06	H123	389.6	3.04	30834 C1414C
2801	06	H124	389	3.04	30834 C1414C
2801	06	H125	388.5	3.04	30834 C1414C
2801	06	H126	387.5	3.03	30445 C1414C
2801	06	H127	387.7	3.03	32469 C1414C
2801	06	H128	388	3.04	30834 C1414C
2801	06	H129	388.4	3.04	31067 C1414C
2801	06	H130	387.5	3.03	30798 C1414C
2801	06	H131	387.8	3.04	31921 C1414C
2801	06	H132	388	3.04	34199 C1414C
2801	06	H133	388.3	3.04	34199 C1414C
2801	06	H134	387.2	3.03	33194 C1414C
2801	06	H135	386.6	3.03	32469 C1414C
2801	06	H136	388.3	3.03	30445 C1414C
2801	06	H137	388.7	3.03	33194 C1414C
2801	06	H138	390.5	3.03	32469 C1414C
2801	06	H139	389.3	3.03	33194 C1414C
2801	06	H140	387.7	3.04	30834 C1414C
2801	06	H141	390.8	3.03	30798 C1414C
2801	06	H142	389.2	3.04	31921 C1414C
2801	06	H143	388.7	3.04	30834 C1414C
2801	06	H144	389.2	3.03	30798 C1414C
2801	06	H145	387.8	3.02	33194 C1414C
2801	06	H146	387.3	3.02	30445 C1414C
2801	06	H147	388.4	3.04	30834 C1414C
2801	06	H170	387.8	3.04	32469 C1414C
2801	06	H201	378.3	3.02	36126 C1414C
2801	06	H202	378.4	3.03	36126 C1414C
2801	06	H203	378.8	3.03	36126 C1414C
2801	06	H204	378.5	3.03	36126 C1414C
2801	06	H205	378.8	3.04	35335 C1414C
2801	06	H206	378.5	3.02	34095 C1414C
2801	06	H207	379.6	3.04	35335 C1414C
2801	06	H208	379.5	3.03	36126 C1414C
2801	06	H209	379.4	3.04	35335 C1414C
2801	06	H210	379.6	3.04	35335 C1414C
2801	06	H211	378.4	3.03	36126 C1414C
2801	06	H212	379.7	3.04	35335 C1414C
2801	06	H213	378.9	3.04	35335 C1414C
2801	06	H214	378.3	3.02	34095 C1414C

tbl14_Drew

2801	06	H215	378	3.02	34095 C1414C
2801	06	H216	378.4	3.02	34095 C1414C
2801	06	H217	378.2	3.04	35335 C1414C
2801	06	H218	378.2	3.04	35335 C1414C
2801	06	H219	378.6	3.03	36126 C1414C
2801	06	H220	379.1	3.03	36126 C1414C
2801	06	H251	379.5	3.03	35413 C1414C
2801	06	H252	379	3.04	35413 C1414C
2801	06	H253	380.1	3.04	35413 C1414C
2801	06	H254	379.2	3.04	35413 C1414C
2801	07	EF0070	354.4	2.52	30476 C1414C
2801	07	J001	380.8	3	28429 C1414A
2801	07	J002	381.3	3	32284 C1414A
2801	07	J003	381.3	3	35515 C1414A
2801	07	J004	380.6	3	33547 C1414A
2801	07	J005	381.7	3	32820 C1414A
2801	07	J006	381	3	34017 C1414A
2801	07	J007	380.6	3	34017 C1414A
2801	07	J008	381	3	32820 C1414A
2801	07	J009	381.3	3	33547 C1414A
2801	07	J010	381.1	3	35515 C1414A
2801	07	J011	381.2	3	31766 C1414A
2801	07	J012	381.7	3	28429 C1414A
2801	07	J013	380.8	3	28429 C1414A
2801	07	J014	380.9	3	32284 C1414A
2801	07	J015	382.4	3	35515 C1414A
2801	07	J016	381.6	3	33547 C1414A
2801	07	J017	381.8	3	32820 C1414A
2801	07	J018	381.7	3	34017 C1414A
2801	07	J019	381.3	3	34017 C1414A
2801	07	J020	381.6	3	32820 C1414A
2801	07	J021	382	3	33547 C1414A
2801	07	J022	381.4	3	35515 C1414A
2801	07	J023	381.3	3	31766 C1414A
2801	07	J024	381	3	28429 C1414A
2801	07	J025	381.2	3	28429 C1414A
2801	07	J026	381.8	3	32284 C1414A
2801	07	J027	381.8	3	35515 C1414A
2801	07	J028	381.3	3	33547 C1414A
2801	07	J029	381.6	3	32820 C1414A
2801	07	J030	381.5	3	34017 C1414A
2801	07	J031	381.2	3	34017 C1414A
2801	07	J032	381.6	3	32820 C1414A
2801	07	J033	381.8	3	33547 C1414A
2801	07	J034	381.2	3	35515 C1414A
2801	07	J035	381.9	3	31766 C1414A
2801	07	J036	381.3	3	28429 C1414A
2801	07	J037	381.2	3	28429 C1414A
2801	07	J038	381.6	3	32284 C1414A
2801	07	J039	381.5	3	35515 C1414A
2801	07	J040	381.6	3	33547 C1414A
2801	07	J041	381.5	3	32820 C1414A

tbl14_Drew

2801	07	J042	382.2	3	34017 C1414A
2801	07	J043	381.3	3	34017 C1414A
2801	07	J044	382.4	3	32820 C1414A
2801	07	J045	381.9	3	33547 C1414A
2801	07	J046	381.4	3	35515 C1414A
2801	07	J047	382.1	3	31766 C1414A
2801	07	J048	382.7	3	28429 C1414A
2801	07	J449	372.5	3	38235 C1414A
2801	07	J450	373.3	3	38235 C1414A
2801	07	J451	373	3	38235 C1414A
2801	07	J452	372.6	3	38235 C1414A
2801	07	J853	364.6	3	36802 C1414A
2801	07	J854	363.9	3	32413 C1414A
2801	07	J855	363.7	3	36367 C1414A
2801	07	J856	364.4	3	36367 C1414A
2801	07	J857	363.6	3	32413 C1414A
2801	07	J858	363.8	3	36802 C1414A
2801	07	J859	364	3	32413 C1414A
2801	07	J860	364.5	3	36367 C1414A
2801	07	J861	364	3	36367 C1414A
2801	07	J862	364.5	3	32413 C1414A
2801	07	J863	364	3	36802 C1414A
2801	07	J864	363.9	3	32413 C1414A
2801	07	J865	363.2	3	36367 C1414A
2801	07	J866	364.3	3	36367 C1414A
2801	07	J867	363.6	3	32413 C1414A
2801	07	J868	364.3	3	36802 C1414A
2801	07	J869	364.2	3	32413 C1414A
2801	07	J870	363.4	3	36367 C1414A
2801	07	J871	363.8	3	36367 C1414A
2801	07	J872	364.1	3	32413 C1414A
2801	08	EF006A	353.4	2.53	31865 C1414C
2801	08	K001	381.6	3	35432 C1414A
2801	08	K002	380.9	3	35393 C1414A
2801	08	K003	381.3	3	37796 C1414A
2801	08	K004	381.2	3	35086 C1414A
2801	08	K005	381.3	3	34193 C1414A
2801	08	K006	381.2	3	35150 C1414A
2801	08	K007	381	3	35150 C1414A
2801	08	K008	380.2	3	34193 C1414A
2801	08	K009	381.6	3	35086 C1414A
2801	08	K010	380.6	3	37796 C1414A
2801	08	K011	380.5	3	35393 C1414A
2801	08	K012	380.1	3	35432 C1414A
2801	08	K013	379.7	3	35432 C1414A
2801	08	K014	380.7	3	35393 C1414A
2801	08	K015	381.5	3	37796 C1414A
2801	08	K016	382.2	3	35086 C1414A
2801	08	K017	380.3	3	34193 C1414A
2801	08	K018	382.3	3	35150 C1414A
2801	08	K019	380.5	3	35150 C1414A
2801	08	K020	380.3	3	34193 C1414A

tbl14_Drew

2801	08	K021	380.8	3	35086 C1414A
2801	08	K022	381.1	3	37796 C1414A
2801	08	K023	381.3	3	35393 C1414A
2801	08	K024	380.7	3	35432 C1414A
2801	08	K025	380.6	3	35432 C1414A
2801	08	K026	380.7	3	35393 C1414A
2801	08	K027	381	3	37796 C1414A
2801	08	K028	380.4	3	35086 C1414A
2801	08	K029	380.7	3	34193 C1414A
2801	08	K030	380.7	3	35150 C1414A
2801	08	K031	381.2	3	35150 C1414A
2801	08	K032	380.5	3	34193 C1414A
2801	08	K033	381.1	3	35086 C1414A
2801	08	K034	381.4	3	37796 C1414A
2801	08	K035	380.5	3	35393 C1414A
2801	08	K036	380.8	3	35432 C1414A
2801	08	K037	381	3	35432 C1414A
2801	08	K038	380	3	35393 C1414A
2801	08	K039	380.6	3	37796 C1414A
2801	08	K040	380.1	3	35086 C1414A
2801	08	K041	381.5	3	34193 C1414A
2801	08	K042	380.2	3	35150 C1414A
2801	08	K043	380.5	3	35150 C1414A
2801	08	K044	380.4	3	34193 C1414A
2801	08	K045	380.3	3	35086 C1414A
2801	08	K046	381	3	37796 C1414A
2801	08	K047	381	3	35393 C1414A
2801	08	K048	380.9	3	35432 C1414A
2801	08	K449	371.8	3	38341 C1414A
2801	08	K450	372.7	3	38341 C1414A
2801	08	K451	370.8	3	38341 C1414A
2801	08	K452	370.6	3.01	38341 C1414A
2801	08	K853	363.7	3	37730 C1414A
2801	08	K854	363.6	3	32877 C1414A
2801	08	K855	363.2	3	37515 C1414A
2801	08	K856	362.6	3	37425 C1414A
2801	08	K857	363.2	3	32877 C1414A
2801	08	K858	363.6	3	37730 C1414A
2801	08	K859	362.4	3	32877 C1414A
2801	08	K860	363.8	3	37515 C1414A
2801	08	K861	362.8	3	37425 C1414A
2801	08	K862	363.3	3	32877 C1414A
2801	08	K863	363.7	3	37730 C1414A
2801	08	K864	362.7	3	32877 C1414A
2801	08	K865	362.4	3	37515 C1414A
2801	08	K866	363.5	3	37425 C1414A
2801	08	K867	363.6	3	32877 C1414A
2801	08	K868	363.4	3	37730 C1414A
2801	08	K869	362.7	3	32877 C1414A
2801	08	K870	362.8	3	37515 C1414A
2801	08	K871	363.3	3	37425 C1414A
2801	08	K872	363	3	32877 C1414A

tbl14_Drew

2801	09	EF007H	354.4	2.52	33819	C1414C
2801	09	L003	379.5	3.29	39684	C1414A
2801	09	L004	379.5	3.29	39684	C1414A
2801	09	L005	379.3	3.29	39684	C1414A
2801	09	L006	379.1	3.29	39684	C1414A
2801	09	L010	379.3	3.29	39684	C1414A
2801	09	L013	379.2	3.29	39684	C1414A
2801	09	L014	380.4	3.29	39684	C1414A
2801	09	L015	380.2	3.29	39684	C1414A
2801	09	L417	371.1	3.29	42882	C1414A
2801	09	L418	371.1	3.29	42882	C1414A
2801	09	L419	370.6	3.29	42882	C1414A
2801	09	L420	371.4	3.29	41135	C1414A
2801	09	L421	370.8	3.29	42882	C1414A
2801	09	L422	371.8	3.29	41135	C1414A
2801	09	L423	370.8	3.29	41135	C1414A
2801	09	L424	370.7	3.29	41135	C1414A
2801	09	L425	371.1	3.29	41135	C1414A
2801	09	L426	371.1	3.29	41135	C1414A
2801	09	L427	371.2	3.29	41135	C1414A
2801	09	L428	371	3.29	41135	C1414A
2801	09	L829	362.9	3.29	34916	C1414A
2801	09	L830	362.1	3.29	42432	C1414A
2801	09	L831	362.4	3.29	42432	C1414A
2801	09	L832	362.2	3.29	35149	C1414A
2801	09	L833	362.5	3.29	34916	C1414A
2801	09	L834	362.7	3.29	34916	C1414A
2801	09	L835	362.2	3.29	35149	C1414A
2801	09	L836	362.3	3.29	42432	C1414A
2801	09	L837	362.7	3.29	42432	C1414A
2801	09	L838	362.5	3.29	35997	C1414A
2801	09	L839	362.8	3.29	34916	C1414A
2801	09	L840	362	3.29	42432	C1414A
2801	09	L841	362	3.29	42432	C1414A
2801	09	L842	363.3	3.29	34916	C1414A
2801	09	L843	362.7	3.29	35997	C1414A
2801	09	L844	362.2	3.29	32186	C1414A
2801	09	L845	362.7	3.29	35997	C1414A
2801	09	L846	362.4	3.29	32186	C1414A
2801	09	L847	362.3	3.29	32186	C1414A
2801	09	L848	361.7	3.29	34916	C1414A
2801	09	L849	362.2	3.29	33915	C1414A
2801	09	L850	362.5	3.29	33915	C1414A
2801	09	L851	362.3	3.29	33915	C1414A
2801	09	L852	362.6	3.29	32186	C1414A
2801	09	L853	362.9	3.29	35149	C1414A
2801	09	L854	362.5	3.29	42432	C1414A
2801	09	L855	362.5	3.29	33915	C1414A
2801	09	L856	362.4	3.29	34916	C1414A
2801	09	L857	362.5	3.29	32186	C1414A
2801	09	L858	362.3	3.29	33915	C1414A
2801	09	L859	362.2	3.29	33915	C1414A

tbl14_Drew

2801	09	L860	362.6	3.29	35997 C1414A	
2801	09	L861	362.9	3.29	32186 C1414A	
2801	09	L862	362.7	3.29	35149 C1414A	
2801	09	L863	362.1	3.29	42432 C1414A	
2801	09	L864	362	3.29	33915 C1414A	
2801	09	L865	362	3.29	33915 C1414A	
2801	09	L866	362.7	3.29	34916 C1414A	
2801	09	L867	362.5	3.29	32186 C1414A	
2801	09	L868	362.6	3.29	32186 C1414A	
2801	09	LT69	354.2	3.29	41988 C1414A	
2801	09	LT70	354.1	3.29	41988 C1414A	
2801	09	LT71	353.9	3.29	41988 C1414A	
2801	09	LT72	354.4	3.29	41988 C1414A	
2801	09	M839	361.6	3.31	31316 C1414A	
2801	09	M850	362.5	3.3	32669 C1414A	
2801	09	M860	362	3.3	32669 C1414A	
2801	10	EF007C	353.5	2.52	33676 C1414C	F
2801	10	M409	369.7	3.31	36781 C1414A	
2801	10	M410	369.9	3.3	41313 C1414A	
2801	10	M411	370	3.3	39372 C1414A	
2801	10	M412	369.7	3.3	41915 C1414A	
2801	10	M413	369.4	3.31	36781 C1414A	
2801	10	M414	370.8	3.3	38956 C1414A	
2801	10	M415	369.4	3.31	36781 C1414A	
2801	10	M416	370.7	3.3	36781 C1414A	
2801	10	M417	369.9	3.31	36781 C1414A	
2801	10	M418	370.8	3.3	36781 C1414A	F
2801	10	M419	369.2	3.3	41313 C1414A	
2801	10	M420	371	3.3	36781 C1414A	
2801	10	M421	370	3.31	41313 C1414A	
2801	10	M422	369.8	3.31	38956 C1414A	
2801	10	M423	369.5	3.31	36781 C1414A	
2801	10	M424	368.7	3.31	41313 C1414A	
2801	10	M425	370.3	3.3	39372 C1414A	
2801	10	M426	369.7	3.31	38956 C1414A	
2801	10	M427	370.3	3.3	39372 C1414A	
2801	10	M428	369.7	3.31	38956 C1414A	
2801	10	M429	369.6	3.3	41915 C1414A	
2801	10	M430	369.7	3.3	39372 C1414A	
2801	10	M431	370.6	3.3	41915 C1414A	
2801	10	M432	370.8	3.3	38956 C1414A	
2801	10	M433	370.5	3.3	38956 C1414A	
2801	10	M434	370.3	3.3	41915 C1414A	
2801	10	M435	370.9	3.3	38956 C1414A	
2801	10	M436	370.6	3.3	38956 C1414A	
2801	10	M838	361	3.31	36322 C1414A	
2801	10	M840	362.2	3.3	36322 C1414A	
2801	10	M841	361.4	3.3	36322 C1414A	
2801	10	M843	361.2	3.31	36322 C1414A	
2801	10	M844	361.7	3.3	36322 C1414A	
2801	10	M846	361.8	3.3	36322 C1414A	
2801	10	M847	361.3	3.3	44222 C1414A	

tbl14_Drew

2801	10	M849	362.4	3.3	43923 C1414A
2801	10	M851	362.1	3.3	36330 C1414A
2801	10	M852	361.3	3.3	35939 C1414A
2801	10	M853	361.6	3.3	43923 C1414A
2801	10	M854	361.4	3.3	44222 C1414A
2801	10	M855	361.4	3.31	36330 C1414A
2801	10	M856	361.6	3.3	43923 C1414A
2801	10	M857	361.2	3.3	43923 C1414A
2801	10	M858	361.4	3.3	35853 C1414A
2801	10	M859	362	3.3	43923 C1414A
2801	10	M861	361	3.3	35853 C1414A
2801	10	M862	362.2	3.3	36330 C1414A
2801	10	M863	361.6	3.3	36330 C1414A
2801	10	M864	361	3.3	35853 C1414A
2801	10	M865	360.9	3.31	44222 C1414A
2801	10	M866	360.8	3.3	44222 C1414A
2801	10	M867	361.3	3.31	36322 C1414A
2801	10	M869	361	3.31	43923 C1414A
2801	10	M870	361	3.31	43923 C1414A
2801	10	M871	361.3	3.3	35853 C1414A
2801	10	M872	361.7	3.3	43923 C1414A
2801	10	N836	369.4	3.3	32305 C1414C
2801	10	N838	369.5	3.3	32305 C1414C
2801	10	N839	369.6	3.3	32305 C1414C
2801	10	N842	369.5	3.3	32305 C1414C
2801	10	N845	369.1	3.3	32305 C1414C
2801	10	N859	369.8	3.3	32305 C1414C
2801	10	N862	369.7	3.3	32305 C1414C
2801	10	N872	369.9	3.3	32305 C1414C
2801	11	L001	379.7	3.29	36536 C1414A
2801	11	L002	379.8	3.29	36536 C1414A
2801	11	L007	379.3	3.29	36536 C1414A
2801	11	L008	379.3	3.29	36536 C1414A
2801	11	L009	379.4	3.29	36536 C1414A
2801	11	L011	379.3	3.29	36536 C1414A
2801	11	L012	379.3	3.29	36536 C1414A
2801	11	L016	379.3	3.29	36536 C1414A
2801	11	M848	362.5	3.3	46045 C1414A
2801	11	N001	387.9	3.31	40182 C1414C
2801	11	N002	388	3.31	40182 C1414C
2801	11	N003	388.4	3.31	40182 C1414C
2801	11	N004	388.5	3.31	40182 C1414C
2801	11	N405	380.1	3.3	41257 C1414C
2801	11	N406	379.7	3.31	41257 C1414C
2801	11	N407	380	3.31	41257 C1414C
2801	11	N408	379.8	3.31	41257 C1414C
2801	11	N409	379.3	3.31	41257 C1414C
2801	11	N410	379.3	3.3	41257 C1414C
2801	11	N411	379.5	3.3	41257 C1414C
2801	11	N412	379.8	3.3	41257 C1414C
2801	11	N413	379.1	3.3	42063 C1414C
2801	11	N414	378.8	3.3	42063 C1414C

tbl14_Drew

2801	11	N415	379.1	3.3	42063 C1414C
2801	11	N416	378.5	3.3	42063 C1414C
2801	11	N417	377.4	3.3	42257 C1414C
2801	11	N418	377.1	3.3	41788 C1414C
2801	11	N419	376.9	3.3	41788 C1414C
2801	11	N420	377.6	3.31	41788 C1414C
2801	11	N421	376.4	3.3	42257 C1414C
2801	11	N422	378.1	3.31	42063 C1414C
2801	11	N423	378.3	3.31	42063 C1414C
2801	11	N424	377	3.3	42257 C1414C
2801	11	N425	376.7	3.3	41788 C1414C
2801	11	N426	376.8	3.3	42257 C1414C
2801	11	N427	377.7	3.31	42063 C1414C
2801	11	N428	377.9	3.31	42063 C1414C
2801	11	N829	370.5	3.3	36927 C1414C
2801	11	N830	368.2	3.31	45466 C1414C
2801	11	N831	369.4	3.31	36305 C1414C
2801	11	N832	370	3.3	36927 C1414C
2801	11	N833	369.9	3.3	36305 C1414C
2801	11	N834	370.4	3.3	37917 C1414C
2801	11	N835	368.9	3.3	45466 C1414C
2801	11	N837	370	3.3	36927 C1414C
2801	11	N840	369	3.3	45466 C1414C
2801	11	N841	369.9	3.3	36305 C1414C
2801	11	N843	368.7	3.3	45466 C1414C
2801	11	N844	368.1	3.3	45466 C1414C
2801	11	N846	368.9	3.3	45466 C1414C
2801	11	N847	371	3.3	37328 C1414C
2801	11	N848	370.7	3.3	37917 C1414C
2801	11	N849	370.4	3.3	43872 C1414C
2801	11	N850	368.6	3.3	45466 C1414C
2801	11	N851	370.9	3.3	37328 C1414C
2801	11	N852	371.8	3.3	37328 C1414C
2801	11	N853	372.1	3.3	37328 C1414C
2801	11	N854	372.4	3.3	37328 C1414C
2801	11	N855	370.8	3.3	37917 C1414C
2801	11	N856	369.5	3.31	36927 C1414C
2801	11	N857	370.6	3.3	43872 C1414C
2801	11	N858	371.6	3.3	37328 C1414C
2801	11	N860	371.1	3.3	43872 C1414C
2801	11	N861	371.3	3.3	37328 C1414C
2801	11	N863	370.1	3.3	36305 C1414C
2801	11	N864	370.1	3.3	36927 C1414C
2801	11	N865	370.2	3.3	36927 C1414C
2801	11	N866	370.3	3.3	36927 C1414C
2801	11	N867	371.1	3.3	43872 C1414C
2801	11	N868	370	3.3	36927 C1414C
2801	11	N869	368.9	3.3	45466 C1414C
2801	11	N870	370.9	3.3	37328 C1414C
2801	11	N871	370.6	3.3	37917 C1414C
2801	12	M868	362.5	3.3	47079 C1414A
2801	12	P002	389.7	3.51	43392 C1414C

tbl14_Drew

2801	12	P005	390.1	3.51	33531 C1414C
2801	12	P007	390.3	3.51	33531 C1414C
2801	12	P008	389.4	3.5	33531 C1414C
2801	12	P010	389.4	3.5	43392 C1414C
2801	12	P011	389	3.5	33531 C1414C
2801	12	P013	389.1	3.5	43392 C1414C
2801	12	P014	390	3.5	33531 C1414C
2801	12	P015	390.1	3.5	43392 C1414C
2801	12	P016	389.9	3.5	43392 C1414C
2801	12	P018	389.9	3.5	33531 C1414C
2801	12	P019	389.2	3.5	33531 C1414C
2801	12	P020	390	3.5	43392 C1414C
2801	12	P022	389.5	3.5	33531 C1414C
2801	12	P023	388.5	3.5	43392 C1414C
2801	12	P024	387.6	3.5	44137 C1414C
2801	12	P025	387.2	3.5	44137 C1414C
2801	12	P026	386.8	3.5	44137 C1414C
2801	12	P027	390.3	3.5	43392 C1414C
2801	12	P028	386.8	3.5	44137 C1414C
2801	12	P429	379.5	3.5	43926 C1414C
2801	12	P430	380.6	3.5	45938 C1414C
2801	12	P431	380.3	3.5	45938 C1414C
2801	12	P432	379.7	3.5	43926 C1414C
2801	12	P433	379.7	3.5	45938 C1414C
2801	12	P434	381.2	3.5	43926 C1414C
2801	12	P435	380.6	3.5	45938 C1414C
2801	12	P436	379.2	3.5	43926 C1414C
2801	12	P437	380.3	3.5	43926 C1414C
2801	12	P438	380	3.5	45938 C1414C
2801	12	P439	378.5	3.5	46697 C1414C
2801	12	P440	378.1	3.5	46697 C1414C
2801	12	P441	378.7	3.5	46697 C1414C
2801	12	P442	379.2	3.5	45938 C1414C
2801	12	P443	378.4	3.5	46697 C1414C
2801	12	P444	379.8	3.5	43926 C1414C
2801	12	P445	380.6	3.5	45938 C1414C
2801	12	P446	381.4	3.5	45938 C1414C
2801	12	P447	380.8	3.5	43926 C1414C
2801	12	P448	380.5	3.5	43926 C1414C
2801	12	P850	371.7	3.5	46894 C1414C
2801	12	P851	369.2	3.5	39697 C1414C
2801	12	P852	369.6	3.5	39697 C1414C
2801	12	P853	371.2	3.5	46894 C1414C
2801	12	P854	369.8	3.5	39697 C1414C
2801	12	P855	372.4	3.49	46894 C1414C
2801	12	P856	368.8	3.5	39697 C1414C
2801	12	P857	369.9	3.5	46894 C1414C
2801	12	P858	370.1	3.5	46894 C1414C
2801	12	P859	371.1	3.5	46894 C1414C
2801	12	P860	371.4	3.5	46894 C1414C
2801	12	P861	370.9	3.5	46894 C1414C
2801	12	P869	372.6	3.49	38270 C1414C

tbl14_Drew

2801	12	P870	372.4	3.5	38270 C1414C
2801	12	P871	371.7	3.5	38270 C1414C
2801	12	P872	371.8	3.5	38270 C1414C
2801	12	Q442	381	3.69	34250 C1414C
2801	12	Q457	381.8	3.7	34250 C1414C
2801	12	Q459	380.5	3.7	34250 C1414C
2801	12	Q463	380.2	3.7	34250 C1414C
2801	13	M842	361.7	3.3	44257 C1414A
2801	13	P849	371.7	3.5	43601 C1414C
2801	13	P862	372.1	3.5	43601 C1414C
2801	13	P863	372.2	3.5	43601 C1414C
2801	13	P864	371.1	3.5	43601 C1414C
2801	13	P865	371.3	3.49	43601 C1414C
2801	13	P866	371.8	3.49	43601 C1414C
2801	13	P867	372.3	3.49	43601 C1414C
2801	13	P868	372.2	3.49	43601 C1414C
2801	13	Q001	390	3.69	44843 C1414C
2801	13	Q002	392.1	3.69	44843 C1414C
2801	13	Q003	392.1	3.69	44843 C1414C
2801	13	Q004	391.8	3.69	42616 C1414C
2801	13	Q005	391.7	3.69	44843 C1414C
2801	13	Q006	392.3	3.69	44843 C1414C
2801	13	Q007	392.3	3.69	36785 C1414C
2801	13	Q008	392	3.69	45536 C1414C
2801	13	Q009	391.9	3.69	42616 C1414C
2801	13	Q010	391.7	3.69	44843 C1414C
2801	13	Q011	391.4	3.69	45068 C1414C
2801	13	Q012	391.4	3.69	36785 C1414C
2801	13	Q013	391.2	3.69	36785 C1414C
2801	13	Q014	390.2	3.69	36785 C1414C
2801	13	Q015	389.9	3.69	36785 C1414C
2801	13	Q016	389.8	3.69	42616 C1414C
2801	13	Q017	389.8	3.69	42616 C1414C
2801	13	Q018	389.9	3.69	45068 C1414C
2801	13	Q019	389.8	3.69	36785 C1414C
2801	13	Q020	390.4	3.69	44843 C1414C
2801	13	Q021	390.4	3.69	36785 C1414C
2801	13	Q022	390	3.69	45536 C1414C
2801	13	Q023	389.6	3.69	44843 C1414C
2801	13	Q024	390.1	3.69	45536 C1414C
2801	13	Q025	390	3.69	45536 C1414C
2801	13	Q026	389.3	3.69	45068 C1414C
2801	13	Q027	388.6	3.7	36785 C1414C
2801	13	Q028	390.2	3.69	45068 C1414C
2801	13	Q429	380.6	3.69	47887 C1414C
2801	13	Q430	379.8	3.7	39094 C1414C
2801	13	Q431	379.8	3.7	47094 C1414C
2801	13	Q432	380.1	3.7	47887 C1414C
2801	13	Q433	379.9	3.69	47887 C1414C
2801	13	Q434	380.6	3.69	42417 C1414C
2801	13	Q435	380.5	3.69	47887 C1414C
2801	13	Q436	380	3.69	41732 C1414C

tbl14_Drew

2801	13	Q437	380.1	3.69	39094 C1414C
2801	13	Q438	379.9	3.69	39094 C1414C
2801	13	Q439	379.8	3.69	39094 C1414C
2801	13	Q440	379.5	3.69	39094 C1414C
2801	13	Q441	379.7	3.69	42417 C1414C
2801	13	Q443	380.5	3.69	47887 C1414C
2801	13	Q444	380.6	3.69	42417 C1414C
2801	13	Q445	380.4	3.69	39094 C1414C
2801	13	Q446	380.8	3.69	39094 C1414C
2801	13	Q447	381.8	3.69	47887 C1414C
2801	13	Q448	380.8	3.69	47094 C1414C
2801	13	Q449	380.7	3.69	47094 C1414C
2801	13	Q450	380.9	3.69	41732 C1414C
2801	13	Q451	381.5	3.69	47094 C1414C
2801	13	Q452	381.8	3.69	47094 C1414C
2801	13	Q453	380.7	3.69	39094 C1414C
2801	13	Q454	380.7	3.69	47887 C1414C
2801	13	Q455	381.3	3.69	47094 C1414C
2801	13	Q456	381.6	3.7	47887 C1414C
2801	13	Q458	382.1	3.69	47094 C1414C
2801	13	Q460	381.2	3.69	41732 C1414C
2801	13	Q461	380.2	3.69	42417 C1414C
2801	13	Q462	380	3.69	41732 C1414C
2801	13	Q464	379.4	3.69	47094 C1414C
2801	13	Q865	372.9	3.7	49241 C1414C
2801	13	Q866	371.7	3.7	49241 C1414C
2801	13	Q867	372.6	3.7	49241 C1414C
2801	13	Q868	374.2	3.7	49241 C1414C
2801	13	Q869	373	3.69	49241 C1414C
2801	13	Q870	373	3.7	49241 C1414C
2801	13	Q871	372.9	3.69	49241 C1414C
2801	13	Q872	372	3.69	49241 C1414C
2801	14	M837	361.7	3.3	43206 C1414A
2801	14	P001	389.6	3.5	39400 C1414C
2801	14	P003	389.8	3.51	39400 C1414C
2801	14	P004	389.8	3.51	39400 C1414C
2801	14	P006	390.1	3.51	39400 C1414C
2801	14	P009	389.9	3.5	39400 C1414C
2801	14	P012	389.7	3.5	39400 C1414C
2801	14	P017	389.8	3.5	39400 C1414C
2801	14	P021	389.7	3.5	39400 C1414C
2801	14	R001	390.3	3.69	35306 C1414C
2801	14	R002	390.5	3.7	37542 C1414C
2801	14	R003	390.5	3.7	44018 C1414C
2801	14	R004	390.4	3.69	44018 C1414C
2801	14	R005	390.5	3.69	44018 C1414C
2801	14	R006	390.3	3.69	35306 C1414C
2801	14	R007	390.6	3.69	37699 C1414C
2801	14	R008	391.2	3.69	37542 C1414C
2801	14	R009	390.6	3.69	37699 C1414C
2801	14	R010	390.4	3.69	44018 C1414C
2801	14	R011	391	3.69	37699 C1414C

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tbl14_Drew

2801	14	R012	391	3.69	37699 C1414C
2801	14	R013	390.4	3.68	35306 C1414C
2801	14	R014	390.3	3.68	37699 C1414C
2801	14	R015	390.3	3.68	44018 C1414C
2801	14	R016	390.2	3.68	37542 C1414C
2801	14	R017	390.2	3.68	34628 C1414C
2801	14	R018	390.3	3.68	37542 C1414C
2801	14	R019	390.1	3.68	44456 C1414C
2801	14	R020	390	3.68	44456 C1414C
2801	14	R021	390.7	3.68	35306 C1414C
2801	14	R022	390.4	3.68	37699 C1414C
2801	14	R023	390.5	3.68	34628 C1414C
2801	14	R024	390.5	3.68	37699 C1414C
2801	14	R025	390.3	3.69	34628 C1414C
2801	14	R026	390.7	3.69	37699 C1414C
2801	14	R027	390.6	3.69	34628 C1414C
2801	14	R028	390.6	3.69	37542 C1414C
2801	14	R029	390.7	3.69	44018 C1414C
2801	14	R030	391.2	3.68	37542 C1414C
2801	14	R031	391.3	3.68	44018 C1414C
2801	14	R032	391.5	3.68	44018 C1414C
2801	14	R033	391	3.68	37542 C1414C
2801	14	R034	391.2	3.68	37542 C1414C
2801	14	R035	390.1	3.68	44456 C1414C
2801	14	R036	390.2	3.68	44456 C1414C
2801	14	R437	382.9	3.68	46835 C1414C
2801	14	R439	382.7	3.68	46835 C1414C
2801	14	R440	383.2	3.68	44411 C1414C
2801	14	R441	382.6	3.68	46835 C1414C
2801	14	R442	381.8	3.68	44411 C1414C
2801	14	R443	382.6	3.68	46835 C1414C
2801	14	R444	383	3.68	46835 C1414C
2801	14	R445	382.5	3.68	46835 C1414C
2801	14	R447	382.2	3.68	44411 C1414C
2801	14	R448	383.7	3.68	46835 C1414C
2801	14	R451	380.9	3.68	46835 C1414C
2801	14	R452	381.5	3.68	44411 C1414C
2801	14	R853	374.2	3.68	47643 C1414C
2801	14	R854	373.3	3.69	47647 C1414C
2801	14	R855	373.2	3.69	47647 C1414C
2801	14	R856	373.1	3.69	47647 C1414C
2801	14	R857	375.2	3.68	48341 C1414C
2801	14	R858	373.7	3.68	48341 C1414C
2801	14	R859	374	3.69	48341 C1414C
2801	14	R860	373.7	3.68	47647 C1414C
2801	14	R861	374.3	3.68	48341 C1414C
2801	14	R862	373.5	3.68	48341 C1414C
2801	14	R863	374.1	3.69	48341 C1414C
2801	14	R864	374.3	3.68	48341 C1414C
2801	14	R865	374.3	3.68	48341 C1414C
2801	14	R866	373.9	3.68	47643 C1414C
2801	14	R867	374.3	3.68	47643 C1414C

tbl14_Drew

2801	14	R868	374.7	3.68	47643 C1414C
2801	14	R869	374.1	3.68	47643 C1414C
2801	14	R870	374.5	3.68	47643 C1414C
2801	14	R871	374.2	3.68	47643 C1414C
2801	14	R872	374.3	3.68	47643 C1414C
2801	14	S008	390.4	3.7	30052 C1414C
2801	14	S009	390.4	3.7	30052 C1414C
2801	14	S011	390.5	3.7	30052 C1414C
2801	14	S012	390.5	3.7	30052 C1414C
2801	15	M001	379.6	3.3	36718 C1414A
2801	15	M002	378.9	3.3	36718 C1414A
2801	15	M003	379.2	3.3	36718 C1414A
2801	15	M004	379.3	3.3	36718 C1414A
2801	15	M005	378.6	3.3	36718 C1414A
2801	15	M006	378.4	3.3	36718 C1414A
2801	15	M007	378.8	3.31	36718 C1414A
2801	15	M008	378.7	3.3	36718 C1414A
2801	15	M845	361.4	3.3	38137 C1414A
2801	15	R438	382.1	3.68	40239 C1414C
2801	15	R446	381.7	3.68	40239 C1414C
2801	15	R449	381.3	3.68	40239 C1414C
2801	15	R450	380.8	3.68	40239 C1414C
2801	15	S001	388.8	3.7	32148 C1414C
2801	15	S002	392.5	3.71	33330 C1414C
2801	15	S003	390.3	3.71	32148 C1414C
2801	15	S004	392.4	3.71	33330 C1414C
2801	15	S005	391.5	3.71	33330 C1414C
2801	15	S006	391.4	3.7	33330 C1414C
2801	15	S007	391.2	3.7	33330 C1414C
2801	15	S010	390.2	3.7	32148 C1414C
2801	15	S013	390.3	3.7	32148 C1414C
2801	15	S014	390.1	3.7	32148 C1414C
2801	15	S015	389.6	3.7	32148 C1414C
2801	15	S016	390.3	3.7	32148 C1414C
2801	15	S017	390.8	3.7	33330 C1414C
2801	15	S018	390.6	3.7	33330 C1414C
2801	15	S019	390.7	3.7	33330 C1414C
2801	15	S020	390.2	3.7	32148 C1414C
2801	15	S421	381.6	3.7	33338 C1414C
2801	15	S422	381.4	3.7	33338 C1414C
2801	15	S423	380.8	3.7	37574 C1414C
2801	15	S424	381	3.7	38440 C1414C
2801	15	S425	381.8	3.7	38440 C1414C
2801	15	S426	381.4	3.7	33338 C1414C
2801	15	S427	381.8	3.7	38440 C1414C
2801	15	S428	381.8	3.7	39143 C1414C
2801	15	S429	382.1	3.7	39143 C1414C
2801	15	S430	382.1	3.7	39143 C1414C
2801	15	S431	381.8	3.7	33338 C1414C
2801	15	S432	381.9	3.7	39143 C1414C
2801	15	S433	381.7	3.7	33338 C1414C
2801	15	S434	381.5	3.7	33338 C1414C

tbl14_Drew

2801	15	S435	381.8	3.7	38440 C1414C
2801	15	S436	381	3.7	37574 C1414C
2801	15	S437	381.5	3.7	33338 C1414C
2801	15	S438	381.8	3.7	38647 C1414C
2801	15	S439	381.3	3.7	38647 C1414C
2801	15	S440	380.5	3.7	37574 C1414C
2801	15	S441	381.6	3.7	33338 C1414C
2801	15	S442	380.6	3.7	37574 C1414C
2801	15	S443	380.4	3.7	37574 C1414C
2801	15	S444	380.5	3.7	37574 C1414C
2801	15	S445	380.5	3.7	37574 C1414C
2801	15	S446	380.8	3.71	38647 C1414C
2801	15	S447	380.7	3.71	38647 C1414C
2801	15	S448	380.6	3.71	37574 C1414C
2801	15	S849	373.4	3.7	41372 C1414C
2801	15	S850	371.8	3.71	39973 C1414C
2801	15	S851	372.1	3.71	39982 C1414C
2801	15	S852	372.6	3.7	41372 C1414C
2801	15	S853	372.3	3.71	39982 C1414C
2801	15	S854	372.1	3.71	39982 C1414C
2801	15	S855	372.7	3.7	41372 C1414C
2801	15	S856	372.8	3.7	41372 C1414C
2801	15	S857	373.3	3.7	41372 C1414C
2801	15	S858	373	3.7	41372 C1414C
2801	15	S859	373.9	3.7	41372 C1414C
2801	15	S860	372.4	3.7	39982 C1414C
2801	15	S861	373	3.7	41372 C1414C
2801	15	S862	372	3.7	39973 C1414C
2801	15	S863	371.8	3.7	39973 C1414C
2801	15	S864	372	3.7	39973 C1414C
2801	15	S865	370.5	3.7	39973 C1414C
2801	15	S866	371.8	3.7	39973 C1414C
2801	15	S867	371.6	3.7	39973 C1414C
2801	15	S868	370.4	3.7	39973 C1414C
2801	15	T001	391.2	3.92	21252 C1414C
2801	15	T002	391.2	3.92	21192 C1414C
2801	15	T003	391.6	3.92	21252 C1414C
2801	15	T004	391.5	3.92	21192 C1414C
2801	15	T005	391.3	3.92	21252 C1414C
2801	15	T006	391.2	3.92	21192 C1414C
2801	15	T007	391.3	3.92	21252 C1414C
2801	15	T008	391.3	3.92	21192 C1414C
2801	15	T409	382.3	3.91	23756 C1414C
2801	15	T410	382.4	3.91	26387 C1414C
2801	15	T411	382.3	3.91	23756 C1414C
2801	15	T412	382.6	3.91	23829 C1414C
2801	15	T413	382.5	3.91	26387 C1414C
2801	15	T414	382.2	3.91	23756 C1414C
2801	15	T415	382	3.91	23829 C1414C
2801	15	T416	382.1	3.91	26387 C1414C
2801	15	T417	381.8	3.91	26387 C1414C
2801	15	T418	381.4	3.91	26387 C1414C

tbl14_Drew

2801	15	T419	381.7	3.91	23829 C1414C
2801	15	T420	382	3.91	23829 C1414C
2801	15	T421	381.6	3.91	23756 C1414C
2801	15	T422	381.1	3.91	23756 C1414C
2801	15	T423	381.3	3.91	26387 C1414C
2801	15	T424	381.4	3.91	23829 C1414C
2801	15	T425	381.4	3.91	26387 C1414C
2801	15	T426	381.4	3.9	23829 C1414C
2801	15	T427	382.8	3.9	23829 C1414C
2801	15	T428	382.9	3.9	23829 C1414C
2801	15	T429	382	3.91	23756 C1414C
2801	15	T430	381.8	3.91	26387 C1414C
2801	15	T431	381.8	3.91	23756 C1414C
2801	15	T432	381.8	3.91	23756 C1414C
2801	15	T433	382.1	3.9	25917 C1414C
2801	15	T434	382	3.9	25917 C1414C
2801	15	T435	382	3.9	25917 C1414C
2801	15	T436	382	3.9	25917 C1414C
2801	15	T837	373.3	3.9	24308 C1414C
2801	15	T838	373.3	3.89	27227 C1414C
2801	15	T839	373.1	3.89	25873 C1414C
2801	15	T840	373.7	3.9	24308 C1414C
2801	15	T841	373.4	3.9	24308 C1414C
2801	15	T842	373.6	3.89	27227 C1414C
2801	15	T843	373.7	3.89	24308 C1414C
2801	15	T844	374.1	3.9	27227 C1414C
2801	15	T845	374.1	3.9	27227 C1414C
2801	15	T846	374.2	3.89	25873 C1414C
2801	15	T847	374.1	3.89	24308 C1414C
2801	15	T848	373.5	3.9	26679 C1414C
2801	15	T849	373.2	3.9	27227 C1414C
2801	15	T850	373.4	3.9	25873 C1414C
2801	15	T851	373.6	3.89	25873 C1414C
2801	15	T852	373.7	3.89	24308 C1414C
2801	15	T853	373.4	3.88	27227 C1414C
2801	15	T854	373.5	3.89	25873 C1414C
2801	15	T855	373.4	3.88	27227 C1414C
2801	15	T856	373.4	3.88	24308 C1414C
2801	15	T857	373.2	3.88	25873 C1414C
2801	15	T858	373.1	3.88	27227 C1414C
2801	15	T859	373.3	3.89	25873 C1414C
2801	15	T860	373.3	3.89	25873 C1414C
2801	15	T861	373.5	3.89	26679 C1414C
2801	15	T862	373.9	3.89	26679 C1414C
2801	15	T863	373.8	3.89	26341 C1414C
2801	15	T864	373.8	3.89	26341 C1414C
2801	15	T865	373.6	3.9	26679 C1414C
2801	15	T866	373.5	3.91	26341 C1414C
2801	15	T867	373.7	3.91	26341 C1414C
2801	15	T868	373.6	3.91	22940 C1414C
2801	15	T869	373.4	3.91	22940 C1414C
2801	15	T870	373.4	3.91	22940 C1414C

tbl14_Drew

2801	15	T871	373.5	3.91	22940 C1414C	
2801	15	T872	373.4	3.9	24308 C1414C	
2801	15	U01	389	3.75	7339 C1414W	
2801	15	U02	390.2	3.74	7339 C1414W	
2801	15	U03	390.7	3.74	7339 C1414W	
2801	15	U04	390.5	3.74	7339 C1414W	
2801	15	U05	390.4	3.74	7339 C1414W	
2801	15	U06	390.4	3.74	7339 C1414W	
2801	15	U07	390.7	3.74	7339 C1414W	
2801	15	U08	390.9	3.74	7339 C1414W	
2801	15	U09	390.3	3.75	8646 C1414W	F
2801	15	U10	389.8	3.75	10080 C1414W	
2801	15	U11	389.3	3.74	8646 C1414W	
2801	15	U12	389.5	3.74	8646 C1414W	F
2801	15	U13	388.9	3.74	10080 C1414W	
2801	15	U14	389.9	3.74	8831 C1414W	
2801	15	U15	389.9	3.74	8831 C1414W	
2801	15	U16	389.3	3.74	10598 C1414W	
2801	15	U17	389.3	3.74	8831 C1414W	
2801	15	U18	389.2	3.74	8646 C1414W	
2801	15	U19	389.4	3.74	8646 C1414W	F
2801	15	U20	389.5	3.74	8646 C1414W	
2801	15	U21	389.7	3.74	10080 C1414W	
2801	15	U22	389.4	3.74	10080 C1414W	
2801	15	U23	389.4	3.74	8646 C1414W	F
2801	15	U24	389.2	3.74	10598 C1414W	
2801	15	U25	389.8	3.74	8831 C1414W	
2801	15	U26	389.2	3.74	10080 C1414W	
2801	15	U27	389.4	3.74	8831 C1414W	
2801	15	U28	389.3	3.74	10080 C1414W	
2801	15	U29	390.2	3.74	9005 C1414W	
2801	15	U30	390	3.74	8831 C1414W	
2801	15	U31	390.1	3.74	8831 C1414W	
2801	15	U32	389.4	3.74	10080 C1414W	
2801	15	U33	389.8	3.73	10598 C1414W	
2801	15	U34	390	3.74	9005 C1414W	
2801	15	U35	390	3.73	10080 C1414W	
2801	15	U36	390	3.74	10598 C1414W	
2801	15	U37	390	3.74	9005 C1414W	
2801	15	U38	389.6	3.74	8646 C1414W	
2801	15	U39	390.1	3.74	8831 C1414W	
2801	15	U40	389.8	3.73	9005 C1414W	
2801	15	U41	389.5	3.74	8288 C1414W	
2801	15	U42	390	3.75	10259 C1414W	
2801	15	U43	389.7	3.73	10848 C1414W	
2801	15	U44	389.8	3.73	10848 C1414W	
2801	15	U45	389.4	3.73	8288 C1414W	
2801	15	U46	389.5	3.73	8288 C1414W	
2801	15	U47	389.4	3.73	10848 C1414W	
2801	15	U48	389.7	3.74	8288 C1414W	
2801	15	U49	389.5	3.74	10259 C1414W	
2801	15	U50	389.6	3.73	8288 C1414W	

tbl14_Drew

2801	15	U51	389.4	3.74	8288	C1414W		
2801	15	U52	389.8	3.75	10848	C1414W		
2801	15	U53	389.1	3.74	8288	C1414W		
2801	15	U54	388.6	3.73	10848	C1414W		
2801	15	U55	389.3	3.73	10848	C1414W		
2801	15	U56	390.1	3.73	10259	C1414W		
2801	15	U57	389	3.74	10848	C1414W		
2801	15	U58	389.3	3.74	10259	C1414W		
2801	15	U59	389.6	3.75	10848	C1414W		
2801	15	U60	388.8	3.75	8288	C1414W		
2801	15	U61	390.3	3.75	10259	C1414W		
2801	15	U62	389.7	3.74	10259	C1414W		
2801	15	U63	389.1	3.74	10259	C1414W		
2801	15	U64	390.5	3.76	10259	C1414W		
2801	15	U65	389.1	3.74	10542	C1414W		
2801	15	U66	389.1	3.74	10542	C1414W		
2801	15	U67	389.8	3.75	10542	C1414W		
2801	15	U68	389.1	3.75	10542	C1414W		
3202	01	A001	396.696	1.924	15028	C1414C	O	O
3202	01	A002	396.52	1.924	15028	C1414C	O	O
3202	01	A003	396.346	1.924	15028	C1414C	O	
3202	01	A004	396.803	1.924	15028	C1414C		
3202	01	A006	397.071	1.927	15979	C1414C	O	
3202	01	A009	396.612	1.925	15410	C1414C	O	
3202	01	A010	395.757	1.925	15410	C1414C		
3202	01	A011	395.555	1.925	15028	C1414C	O	
3202	01	A012	396.711	1.925	15410	C1414C	O	
3202	01	A016	394.718	1.925	15028	C1414C	O	
3202	01	A017	395.48	1.925	15028	C1414C	F	F
3202	01	A018	396.227	1.925	15410	C1414C	O	
3202	01	A019	396.685	1.929	16275	C1414C		
3202	01	A020	395.782	1.926	15410	C1414C	O	
3202	01	A022	396.128	1.933	16422	C1414C		
3202	01	A023	396.248	1.933	16422	C1414C		
3202	01	A024	395.562	1.929	16174	C1414C	O	
3202	01	A025	396.223	1.932	16422	C1414C	O	
3202	01	A026	396.189	1.933	16422	C1414C		
3202	01	A027	396.328	1.933	16217	C1414C		
3202	01	A028	395.367	1.931	16459	C1414C		
3202	01	A029	394.659	1.931	16459	C1414C	O	O
3202	01	A030	394.03	1.931	16459	C1414C	O	O
3202	01	A031	395.232	1.931	16482	C1414C		
3202	01	A033	396.026	1.925	15028	C1414C		
3202	01	A034	393.873	1.931	16482	C1414C		
3202	01	A035	395.242	1.931	16482	C1414C		
3202	01	A036	396.091	1.928	16174	C1414C	O	
3202	01	A038	396.444	1.928	16174	C1414C	O	
3202	01	A040	395.952	1.931	16482	C1414C		
3202	01	A042	396.036	1.929	16268	C1414C		
3202	01	A043	395.69	1.929	16275	C1414C		
3202	01	A044	396.281	1.929	16268	C1414C		
3202	01	A045	396.402	1.929	16268	C1414C		

tbl14_Drew

3202	01	A049	396.307	1.93	16275	C1414C	
3202	01	A050	395.626	1.927	15979	C1414C	O
3202	01	A051	394.964	1.927	15979	C1414C	O
3202	01	A052	395.203	1.928	16174	C1414C	O
3202	01	A053	395.821	1.927	15979	C1414C	O
3202	01	A059	394.423	1.929	16268	C1414C	O
3202	01	A063	395.006	1.926	15410	C1414C	O
3202	01	A064	396.129	1.93	16275	C1414C	
3202	01	A065	395.953	1.931	16459	C1414C	O
3202	01	A066	396.717	1.926	15410	C1414C	O
3202	01	A067	396.234	1.926	15410	C1414C	
3202	02	B002	367.592	2.352	25960	C1414C	
3202	02	B006	367.674	2.352	25960	C1414C	
3202	02	B007	368.004	2.331	24824	C1414C	
3202	02	B008	367.96	2.33	24824	C1414C	O
3202	02	B009	368.284	2.333	25226	C1414C	
3202	02	B010	368.655	2.336	25226	C1414C	
3202	02	B011	367.628	2.351	26505	C1414C	
3202	02	B012	369.315	2.336	25226	C1414C	
3202	02	B013	367.868	2.331	24824	C1414C	
3202	02	B014	368.184	2.331	25153	C1414C	
3202	02	B015	368.683	2.333	25226	C1414C	
3202	02	B016	368.502	2.337	25226	C1414C	
3202	02	B017	368.125	2.338	25596	C1414C	
3202	02	B018	368.169	2.339	26143	C1414C	
3202	02	B019	368.154	2.339	26668	C1414C	
3202	02	B020	368.822	2.339	26143	C1414C	
3202	02	B021	368.597	2.339	25963	C1414C	
3202	02	B022	368.128	2.339	26668	C1414C	
3202	02	B023	368.134	2.339	26143	C1414C	
3202	02	B024	368.185	2.339	25535	C1414C	
3202	02	B025	369.345	2.34	26963	C1414C	
3202	02	B026	368.691	2.34	26096	C1414C	
3202	02	B027	368.472	2.34	26505	C1414C	
3202	02	B029	369.433	2.339	25535	C1414C	O
3202	02	B030	369.412	2.337	25226	C1414C	
3202	02	B031	369.281	2.337	25596	C1414C	
3202	02	B032	369.209	2.337	25596	C1414C	
3202	02	B033	367.877	2.332	25153	C1414C	
3202	02	B034	367.748	2.331	24824	C1414C	
3202	02	B035	367.679	2.325	24495	C1414C	
3202	02	B036	367.832	2.325	24824	C1414C	
3202	02	B037	367.217	2.325	25153	C1414C	O
3202	02	B038	367.493	2.325	25153	C1414C	
3202	02	B039	367.409	2.325	24824	C1414C	
3202	02	B040	367.956	2.325	25153	C1414C	
3202	02	B041	366.5	2.339	26668	C1414C	
3202	02	B042	367.033	2.333	25153	C1414C	O
3202	02	B043	366.234	2.339	26668	C1414C	
3202	02	B044	365.853	2.339	26143	C1414C	
3202	02	B045	366.82	2.339	26143	C1414C	
3202	02	B046	367.076	2.339	26143	C1414C	

tbl14_Drew

3202	02	B047	367.2	2.339	26143	C1414C	O
3202	02	B048	367.531	2.334	25226	C1414C	
3202	02	B049	367.808	2.327	24824	C1414C	
3202	02	B050	368.733	2.338	25392	C1414C	
3202	02	B051	368.627	2.338	25392	C1414C	
3202	02	B052	368.406	2.338	25392	C1414C	
3202	02	B053	370.079	2.338	25392	C1414C	
3202	02	B054	367.755	2.339	25963	C1414C	
3202	02	B055	368.606	2.338	25534	C1414C	
3202	02	B056	367.53	2.34	26505	C1414C	
3202	02	B059	367.748	2.341	26505	C1414C	
3202	02	B061	369.862	2.337	25596	C1414C	
3202	02	B062	369.348	2.339	25535	C1414C	
3202	02	B063	369.379	2.339	26143	C1414C	
3202	02	B064	369.257	2.339	25963	C1414C	
3202	02	B065	367.957	2.35	25960	C1414C	
3202	02	B066	368.759	2.324	23772	C1414C	
3202	02	B067	367.863	2.324	23772	C1414C	
3202	02	B068	367.701	2.332	23772	C1414C	
3202	02	B069	367.655	2.33	23772	C1414C	
3202	02	B070	367.677	2.329	23772	C1414C	
3202	02	B071	367.609	2.332	23772	C1414C	
3202	02	B072	367.744	2.332	23772	C1414C	
3202	02	B073	367.539	2.332	23772	C1414C	
3202	02	B074	369.008	2.325	24495	C1414C	
3202	02	B075	368.318	2.325	24495	C1414C	
3202	02	B076	368.148	2.335	25226	C1414C	
3202	02	B077	367.591	2.332	25153	C1414C	
3202	02	B078	367.569	2.328	24824	C1414C	
3202	02	B079	367.911	2.324	24495	C1414C	
3202	02	B080	367.803	2.325	25153	C1414C	
3202	03	B001	367.529	2.352	34085	C1414C	
3202	03	B003	367.516	2.352	34085	C1414C	
3202	03	B004	367.46	2.352	34085	C1414C	
3202	03	B005	369.499	2.336	33499	C1414C	
3202	03	B060	367.522	2.352	34085	C1414C	
3202	03	C001	395.342	2.826	29187	C1414C	
3202	03	C002	395.667	2.826	27745	C1414C	
3202	03	C003	395.605	2.826	27745	C1414C	
3202	03	C004	395.657	2.826	28576	C1414C	
3202	03	C005	395.354	2.824	29187	C1414C	
3202	03	C006	395.185	2.823	30029	C1414C	
3202	03	C007	395.823	2.823	30029	C1414C	
3202	03	C008	395.202	2.823	30029	C1414C	
3202	03	C009	395.476	2.823	30029	C1414C	
3202	03	C010	395.41	2.823	30029	C1414C	
3202	03	C011	395.437	2.823	30029	C1414C	
3202	03	C012	395.439	2.823	30029	C1414C	
3202	03	C013	395.161	2.818	30731	C1414C	
3202	03	C014	395.417	2.814	30974	C1414C	
3202	03	C015	395.152	2.815	30731	C1414C	
3202	03	C016	395.37	2.823	30104	C1414C	

tbl14_Drew

3202	03	C017	395.422	2.814	30974 C1414C	
3202	03	C018	395.227	2.814	30974 C1414C	
3202	03	C019	395.361	2.814	30974 C1414C	
3202	03	C020	395.426	2.818	30731 C1414C	
3202	03	C021	395.045	2.823	30029 C1414C	
3202	03	C022	395.094	2.83	28576 C1414C	
3202	03	C023	395.123	2.83	28576 C1414C	
3202	03	C024	395.485	2.83	28576 C1414C	
3202	03	C025	395.424	2.83	28576 C1414C	
3202	03	C026	395.114	2.83	28576 C1414C	
3202	03	C027	394.861	2.827	28576 C1414C	
3202	03	C028	395.591	2.819	30104 C1414C	
3202	03	C029	395.645	2.821	30388 C1414C	
3202	03	C030	395.603	2.819	30731 C1414C	
3202	03	C031	395.447	2.83	28576 C1414C	
3202	03	C032	395.593	2.82	30388 C1414C	
3202	03	C033	395.486	2.82	30388 C1414C	
3202	03	C034	395.584	2.822	30104 C1414C	
3202	03	C035	395.288	2.824	27745 C1414C	
3202	03	C036	395.501	2.824	29187 C1414C	
3202	03	C037	395.324	2.823	30388 C1414C	
3202	03	C038	395.241	2.82	30104 C1414C	
3202	03	C039	394.869	2.824	29187 C1414C	
3202	03	C040	395.478	2.824	27745 C1414C	
3202	03	C101	367.817	2.824	35317 C1414C	
3202	03	C102	369.583	2.824	35317 C1414C	O
3202	03	C103	368.749	2.824	35317 C1414C	O
3202	03	C104	369.141	2.824	35317 C1414C	
3202	03	C105	369.204	2.824	35317 C1414C	
3202	03	C106	368.442	2.824	35317 C1414C	
3202	03	C107	369.684	2.824	35317 C1414C	O
3202	03	C108	369.64	2.824	35317 C1414C	O
3202	03	C109	368.51	2.816	33460 C1414C	
3202	03	C110	369.161	2.816	33460 C1414C	
3202	03	C111	369.288	2.817	33460 C1414C	
3202	03	C112	368.685	2.813	33460 C1414C	
3202	03	C113	368.31	2.813	33460 C1414C	
3202	03	C114	368.972	2.813	33460 C1414C	
3202	03	C115	368.435	2.813	33460 C1414C	
3202	03	C116	368.521	2.813	33460 C1414C	
3202	03	C201	368.955	2.813	34399 C1414C	O
3202	03	C202	368.051	2.81	34399 C1414C	O
3202	03	C203	368.495	2.808	35186 C1414C	O
3202	03	C204	368.766	2.808	35186 C1414C	O
3202	03	C205	368.566	2.808	35186 C1414C	O
3202	03	C206	368.949	2.813	34399 C1414C	O
3202	03	C207	368.927	2.818	34399 C1414C	O
3202	03	C208	368.23	2.808	35186 C1414C	O
3202	03	C209	368.041	2.829	34399 C1414C	O
3202	03	C210	368.52	2.822	34399 C1414C	O
3202	03	C211	368.602	2.822	34399 C1414C	O
3202	03	C212	368.603	2.81	34399 C1414C	O

tbl14_Drew

3202	04	B058	368.163	2.34	25730 C1414C
3202	04	NED001	387.184	3.057	29256 C1414C
3202	04	NED002	387.935	3.015	33051 C1414C
3202	04	NED003	389.453	3.02	31624 C1414C
3202	04	NED004	388.846	3.015	29653 C1414C
3202	04	NED005	388.427	3.015	29653 C1414C
3202	04	NED006	389.401	3.015	30983 C1414C
3202	04	NED007	389.115	3.015	31747 C1414C
3202	04	NED008	389.037	3.015	31747 C1414C
3202	04	NED009	385.98	3.018	33051 C1414C
3202	04	NED010	387.283	3.018	33051 C1414C
3202	04	NED011	387.709	3.018	33051 C1414C
3202	04	NED012	388.472	3.018	29653 C1414C
3202	04	NED013	388.698	3.018	31747 C1414C
3202	04	NED014	388.474	3.018	29653 C1414C
3202	04	NED015	388.435	3.015	33051 C1414C
3202	04	NED016	388.525	3.014	33051 C1414C
3202	04	NED017	388.861	3.014	29653 C1414C
3202	04	NED018	389.065	3.014	31747 C1414C
3202	04	NED019	388.706	3.014	29653 C1414C
3202	04	NED020	389.009	3.014	29653 C1414C
3202	04	NED021	389.564	3.014	30983 C1414C
3202	04	NED022	388.833	3.014	29653 C1414C
3202	04	NED023	389.254	3.014	31747 C1414C
3202	04	NED024	389.363	3.014	30983 C1414C
3202	04	NED025	387.49	3.016	33051 C1414C
3202	04	NED026	388.869	3.017	31747 C1414C
3202	04	NED027	388.957	3.016	31747 C1414C
3202	04	NED028	387.839	3.016	33051 C1414C
3202	04	NED029	389.899	3.016	31624 C1414C
3202	04	NED030	389.447	3.016	30983 C1414C
3202	04	NED031	389.092	3.016	31747 C1414C
3202	04	NED032	389.297	3.016	30983 C1414C
3202	04	NED033	388.601	3.023	30983 C1414C
3202	04	NED034	389.438	3.015	30983 C1414C
3202	04	NED035	388.829	3.026	31624 C1414C
3202	04	NED036	388.863	3.026	31624 C1414C
3202	04	NED037	388.809	3.028	31624 C1414C
3202	04	NED038	388.74	3.025	31624 C1414C
3202	04	NED039	388.339	3.027	30983 C1414C
3202	04	NED040	388.419	3.027	31624 C1414C
3202	04	NED041	389.172	3.027	31624 C1414C
3202	04	NED042	389.743	3.032	29256 C1414C
3202	04	NED043	389.559	3.032	29256 C1414C
3202	04	NED044	389.964	3.032	29256 C1414C
3202	04	NED045	389.418	3.032	29256 C1414C
3202	04	NED046	389.721	3.032	29256 C1414C
3202	04	NED047	389.566	3.032	29256 C1414C
3202	04	NED048	389.616	3.033	29256 C1414C
3202	04	NED101	386.602	2.735	32738 C1414C
3202	04	NED102	387.283	2.736	32738 C1414C
3202	04	NED103	387.664	2.738	31135 C1414C

tbl14_Drew

3202	04	NED104	387.405	2.738	31092	C1414C		
3202	04	NED105	387.127	2.737	32738	C1414C		
3202	04	NED106	386.833	2.736	32738	C1414C		
3202	04	NED107	386.809	2.738	31135	C1414C		
3202	04	NED108	387.099	2.738	31135	C1414C		
3202	04	NED109	387.687	2.738	32787	C1414C		
3202	04	NED110	388.094	2.735	32787	C1414C		
3202	04	NED111	387.783	2.736	31092	C1414C		
3202	04	NED112	386.877	2.736	32738	C1414C		
3202	04	NED113	387.15	2.735	32738	C1414C		
3202	04	NED114	386.635	2.734	32738	C1414C		
3202	04	NED115	387.698	2.735	31092	C1414C		
3202	04	NED116	387.335	2.737	31092	C1414C		
3202	04	NED117	389.893	2.731	32787	C1414C		
3202	04	NED118	389.772	2.731	32787	C1414C		
3202	04	NED119	390.018	2.731	32787	C1414C		
3202	04	NED120	388.808	2.732	32787	C1414C		
3202	04	NED121	387.139	2.734	32738	C1414C		
3202	04	NED122	386.888	2.735	31135	C1414C		
3202	04	NED123	389.882	2.731	32787	C1414C		
3202	04	NED124	390.797	2.731	32787	C1414C		
3202	05	B057	366.987	2.34	27956	C1414C		
3202	05	F33	407.891	3.297	20802	C1414W	F	F
3202	05	F41	407.186	3.297	21808	C1414W	F	F
3202	05	F73	404.334	2.697	23681	C1414W	F	F
3202	05	NEE001	392.243	3.232	32630	C1414W		
3202	05	NEE002	393.259	3.232	35275	C1414W		
3202	05	NEE003	390.723	3.232	35275	C1414W		
3202	05	NEE004	389.829	3.232	35693	C1414W		
3202	05	NEE005	390.632	3.232	33969	C1414W		
3202	05	NEE006	390.821	3.232	35275	C1414W		
3202	05	NEE007	391.603	3.232	33969	C1414W		
3202	05	NEE008	392.275	3.232	35275	C1414W		
3202	05	NEE009	392.331	3.232	35275	C1414W		
3202	05	NEE010	388.323	3.233	32336	C1414W		
3202	05	NEE011	388.86	3.232	33969	C1414W		
3202	05	NEE012	388.701	3.233	32630	C1414W	F	F
3202	05	NEE013	388.737	3.234	32336	C1414W		
3202	05	NEE014	388.253	3.234	32336	C1414W		
3202	05	NEE015	388.247	3.234	32630	C1414W		
3202	05	NEE016	387.723	3.234	36786	C1414W		
3202	05	NEE017	389.999	3.232	33969	C1414W		
3202	05	NEE018	391.573	3.232	35275	C1414W		
3202	05	NEE019	391.341	3.232	35275	C1414W	F	F
3202	05	NEE020	389.552	3.232	33281	C1414W		
3202	05	NEE021	389.118	3.232	35559	C1414W		
3202	05	NEE022	389.914	3.231	33969	C1414W		
3202	05	NEE023	389.925	3.233	32630	C1414W		
3202	05	NEE024	388.177	3.233	36786	C1414W		
3202	05	NEE025	388.669	3.231	35559	C1414W		
3202	05	NEE026	389.531	3.234	32336	C1414W		
3202	05	NEE027	389.154	3.232	32336	C1414W		

tbl14_Drew

3202	05	NEE028	388.82	3.234	32336	C1414W		
3202	05	NEE029	389.395	3.234	33281	C1414W		
3202	05	NEE030	388.251	3.231	36786	C1414W		
3202	05	NEE031	388.78	3.232	35693	C1414W	F	F
3202	05	NEE032	387.914	3.23	36786	C1414W		
3202	05	NEE033	388.612	3.233	35693	C1414W		
3202	05	NEE034	388.467	3.231	36786	C1414W		
3202	05	NEE035	388.713	3.232	33969	C1414W		
3202	05	NEE036	388.73	3.232	35275	C1414W		
3202	05	NEE037	388.384	3.232	36786	C1414W		
3202	05	NEE038	389.376	3.234	33281	C1414W		
3202	05	NEE039	387.895	3.232	36786	C1414W		
3202	05	NEE040	388.156	3.234	33969	C1414W	F	F
3202	05	NEE041	388.361	3.234	32336	C1414W		
3202	05	NEE042	389.446	3.235	35693	C1414W		
3202	05	NEE043	389.341	3.235	32336	C1414W		
3202	05	NEE044	388.531	3.231	35559	C1414W		
3202	05	NEE045	388.763	3.232	35559	C1414W		
3202	05	NEE046	389.339	3.234	33281	C1414W		
3202	05	NEE047	389.108	3.233	33969	C1414W		
3202	05	NEE048	388.184	3.231	36786	C1414W		
3202	05	NEE101	389.08	2.731	34977	C1414C		
3202	05	NEE102	389.51	2.731	34977	C1414C		
3202	05	NEE103	388.843	2.731	36343	C1414C		
3202	05	NEE104	389.462	2.731	35709	C1414C		
3202	05	NEE105	389.883	2.731	36343	C1414C		
3202	05	NEE106	389.541	2.731	35709	C1414C		
3202	05	NEE107	389.524	2.731	34977	C1414C		
3202	05	NEE108	389.581	2.723	34977	C1414C		
3202	05	NEE109	388.865	2.714	34734	C1414C		
3202	05	NEE110	388.82	2.714	34734	C1414C		
3202	05	NEE111	389.231	2.714	34734	C1414C		
3202	05	NEE112	388.64	2.714	34734	C1414C		
3202	05	NEE113	387.132	2.738	36343	C1414C	F	F
3202	05	NEE114	386.936	2.738	36343	C1414C		
3202	05	NEE115	390.12	2.743	35709	C1414C		
3202	05	NEE116	389.93	2.75	35709	C1414C		
3202	05	NEE117	390.658	2.752	35709	C1414C		
3202	05	NEE118	390.062	2.752	35709	C1414C		
3202	05	NEE119	389.547	2.742	35709	C1414C		
3202	05	NEE120	390.594	2.751	35709	C1414C		
3202	05	NEE121	389.55	2.741	34640	C1414C		
3202	05	NEE122	390.852	2.752	34640	C1414C		
3202	05	NEE123	390.388	2.742	34640	C1414C		
3202	05	NEE124	387.585	2.738	34640	C1414C		
3202	06	A005	396.747	1.927	26612	C1414C		
3202	06	A007	395.644	1.93	26810	C1414C		
3202	06	A008	395.966	1.93	26486	C1414C		
3202	06	A013	396.633	1.925	24148	C1414C		
3202	06	A014	396.42	1.925	24148	C1414C		
3202	06	A015	395.849	1.926	25963	C1414C		
3202	06	A021	396.344	1.927	25963	C1414C		

tbl14_Drew

3202	06	A032	394.837	1.93	26486	C1414C	
3202	06	A037	396.599	1.927	26612	C1414C	
3202	06	A039	396.479	1.927	25963	C1414C	
3202	06	A041	396.343	1.93	26486	C1414C	
3202	06	A048	395.851	1.927	25963	C1414C	
3202	06	A054	394.674	1.93	26810	C1414C	
3202	06	A055	395.045	1.927	26612	C1414C	
3202	06	A056	396.133	1.927	26612	C1414C	
3202	06	A058	394.854	1.93	26810	C1414C	
3202	06	A060	395.149	1.925	24148	C1414C	
3202	06	A061	395.443	1.925	24148	C1414C	
3202	06	A068	396.258	1.93	26810	C1414C	
3202	06	A069	396.101	1.93	26486	C1414C	
3202	06	B028	368.185	2.34	28513	C1414C	
3202	06	F01	404.731	2.697	33938	C1414W	
3202	06	F02	404.907	2.697	33938	C1414W	
3202	06	F03	403.056	2.697	35421	C1414W	
3202	06	F04	404.731	2.697	32750	C1414W	
3202	06	F05	403.232	2.697	34404	C1414W	
3202	06	F06	403.717	2.697	35421	C1414W	
3202	06	F07	403.902	2.697	32750	C1414W	
3202	06	F09	403.144	2.697	34404	C1414W	
3202	06	F10	405.965	2.697	34404	C1414W	
3202	06	F11	404.555	2.697	32750	C1414W	
3202	06	F13	407.992	2.697	34528	C1414W	
3202	06	F14	404.29	2.697	32750	C1414W	
3202	06	F15	405.436	2.697	33938	C1414W	
3202	06	F16	404.995	2.697	35421	C1414W	
3202	06	F17	407.375	2.697	33938	C1414W	
3202	06	F18	406.846	2.697	35421	C1414W	
3202	06	F19	407.463	2.697	34528	C1414W	
3202	06	F20	404.555	2.697	34404	C1414W	
3202	06	F25	406.305	3.297	32288	C1414W	
3202	06	F26	407.891	3.297	35292	C1414W	
3202	06	F27	406.921	3.297	32288	C1414W	
3202	06	F28	408.86	3.297	33574	C1414W	
3202	06	F29	406.657	3.297	33936	C1414W	
3202	06	F30	406.921	3.297	32930	C1414W	
3202	06	F31	406.481	3.297	35350	C1414W	
3202	06	F34	407.626	3.297	34793	C1414W	
3202	06	F35	407.098	3.297	36229	C1414W	
3202	06	F36	407.186	3.297	34793	C1414W	
3202	06	F40	408.419	3.297	32930	C1414W	
3202	06	F44	406.569	3.297	33574	C1414W	
3202	06	F45	407.45	3.297	32288	C1414W	O
3202	06	F46	406.04	3.297	34793	C1414W	O
3202	06	F47	406.833	3.297	32288	C1414W	
3202	06	F48	407.274	3.297	34793	C1414W	
3202	06	F49	408.596	3.297	36229	C1414W	
3202	06	F51	407.186	3.297	35292	C1414W	
3202	06	F52	407.979	3.297	36229	C1414W	
3202	06	F53	403.308	3.297	35350	C1414W	

tbl14_Drew

3202	06	F54	406.216	3.297	35350 C1414W		
3202	06	F55	405.6	3.297	32930 C1414W		
3202	06	F56	406.04	3.297	36229 C1414W		
3202	06	F57	406.569	3.297	35292 C1414W		
3202	06	F58	405.776	3.297	36229 C1414W		
3202	06	F59	405.159	3.297	36229 C1414W	O	
3202	06	F61	407.274	3.297	32930 C1414W		
3202	06	F62	406.569	3.297	32930 C1414W		
3202	06	F63	405.864	3.297	36229 C1414W		
3202	06	F64	407.979	3.297	35292 C1414W		
3202	06	F65	406.569	3.297	35350 C1414W		
3202	06	F67	406.657	3.297	36229 C1414W		
3202	06	F68	407.098	3.297	33936 C1414W		
3202	06	F69	408.155	3.297	33574 C1414W		
3202	06	F70	407.45	3.297	33936 C1414W		
3202	06	F71	407.274	3.297	33574 C1414W	O	
3202	06	F72	408.772	3.297	32376 C1414W		
3202	06	F74	403.585	2.697	34528 C1414W		
3202	06	G46	406.832	3.191	22913 C1414W	O	
3202	06	G48	404.981	3.191	22913 C1414W	F	F
3202	06	G54	404.188	3.191	22913 C1414W	F	F
3202	07	A046	396.303	1.929	26857 C1414C		
3202	07	A047	395.487	1.928	26857 C1414C		
3202	07	A057	395.9	1.929	26857 C1414C		
3202	07	A062	395.274	1.928	26857 C1414C		
3202	07	F21	405.744	2.697	34833 C1414W		
3202	07	F22	405.216	2.697	34833 C1414W		
3202	07	F23	403.982	2.697	34833 C1414W		
3202	07	F24	404.422	2.697	34833 C1414W		
3202	07	F32	407.274	3.297	31218 C1414W		
3202	07	F39	408.067	3.297	35268 C1414W		
3202	07	F43	407.186	3.297	31218 C1414W		
3202	07	F50	406.833	3.297	35268 C1414W		
3202	07	F60	407.891	3.297	35268 C1414W		
3202	07	G01	408.027	2.719	34108 C1414W		
3202	07	G02	408.317	2.719	35712 C1414W		
3202	07	G03	407.322	2.719	35848 C1414W		
3202	07	G06	408.908	2.719	34108 C1414W		
3202	07	G07	408.291	2.719	35848 C1414W	O	
3202	07	G09	408.027	2.719	34108 C1414W	O	
3202	07	G11	408.115	2.72	34108 C1414W	O	
3202	07	G13	408.291	2.719	35848 C1414W		
3202	07	G14	409.172	2.719	34609 C1414W		
3202	07	G15	409.348	2.719	34108 C1414W		
3202	07	G17	408.644	2.719	35712 C1414W		
3202	07	G18	408.027	2.719	35848 C1414W		
3202	07	G19	409.084	2.719	35712 C1414W		
3202	07	G20	408.644	2.719	33948 C1414W	O	
3202	07	G21	408.644	2.719	33948 C1414W		
3202	07	G22	408.732	2.719	35712 C1414W		
3202	07	G23	407.815	2.72	34108 C1414W	O	
3202	07	G25	404.981	3.191	32713 C1414W		

tbl14_Drew

3202	07	G27	406.303	3.19	32131 C1414W	O	
3202	07	G28	406.479	3.191	32996 C1414W		
3202	07	G29	407.625	3.191	32414 C1414W		
3202	07	G30	406.303	3.19	32762 C1414W	O	
3202	07	G31	403.748	3.191	34790 C1414W		
3202	07	G34	405.51	3.191	34790 C1414W	O	
3202	07	G37	405.422	3.191	35128 C1414W	O	
3202	07	G39	406.567	3.191	35128 C1414W		
3202	07	G42	406.391	3.191	32713 C1414W		
3202	07	G43	408.946	3.191	32131 C1414W	O	
3202	07	G44	406.303	3.19	32996 C1414W		
3202	07	G49	405.422	3.191	36807 C1414W		
3202	07	G50	402.338	3.191	35128 C1414W		
3202	07	G52	405.686	3.191	36807 C1414W		
3202	07	G53	405.862	3.19	34790 C1414W		
3202	07	G58	406.92	3.191	36807 C1414W		
3202	07	G59	406.655	3.191	36807 C1414W		
3202	07	G64	406.039	3.191	35128 C1414W		
3202	07	G65	405.598	3.191	34790 C1414W	O	
3202	07	G69	408.065	3.191	32414 C1414W		
3202	07	G70	407.36	3.191	32414 C1414W		
3202	07	G71	406.567	3.191	32414 C1414W		
3202	07	G72	407.537	3.191	32131 C1414W	O	
3202	07	RW05	405.661	3.297	31889 C1414W		
3202	07	RW06	406.04	3.297	35268 C1414W		
3202	07	RW12	402.123	3.297	31218 C1414W		
3202	08	G33	406.039	3.191	31556 C1414W		
3202	08	G51	404.1	3.191	34438 C1414W		
3202	08	G55	406.479	3.191	32340 C1414W	O	
3202	08	G62	404.089	3.19	31556 C1414W	O	O
3202	08	G63	406.303	3.19	35004 C1414W		
3202	08	G66	404.344	3.191	31556 C1414W	O	O
3202	08	G67	406.479	3.191	35004 C1414W		
3202	08	G68	406.01	3.191	32155 C1414W	O	O
3202	08	H04	408.289	2.716	34977 C1414W		O
3202	08	H08	408.745	2.732	34977 C1414W		
3202	08	H15	409.659	2.731	34977 C1414W		
3202	08	H19	409.444	2.73	34977 C1414W		
3202	08	H25	405.992	3.218	35165 C1414W		
3202	08	H26	406.658	3.215	33998 C1414W		
3202	08	H27	405.545	3.215	33998 C1414W		
3202	08	H28	405.825	3.225	33998 C1414W		
3202	08	H29	406.27	3.215	34019 C1414W		
3202	08	H30	405.632	3.214	32194 C1414W		
3202	08	H32	407.434	3.211	31033 C1414W		
3202	08	H34	405.888	3.223	30131 C1414W		
3202	08	H35	407.011	3.217	35165 C1414W		
3202	08	H36	404.214	3.22	32499 C1414W		
3202	08	H37	405.661	3.221	32194 C1414W		
3202	08	H38	407.263	3.212	32194 C1414W		
3202	08	H39	406.925	3.208	31033 C1414W		
3202	08	H40	405.92	3.224	35165 C1414W		

tbl14_Drew

3202	08	H41	405.321	3.222	32499	C1414W		
3202	08	H42	406.051	3.224	33998	C1414W		
3202	08	H44	406.39	3.223	30131	C1414W		
3202	08	H45	405.558	3.221	34019	C1414W		
3202	08	H46	407.626	3.217	34019	C1414W		
3202	08	H47	405.857	3.216	35165	C1414W		
3202	08	H48	406.245	3.222	34019	C1414W		
3202	08	H49	405.964	3.221	33998	C1414W		
3202	08	H51	404.785	3.221	33998	C1414W		
3202	08	H52	406.111	3.224	30131	C1414W		
3202	08	H53	404.679	3.223	30131	C1414W		
3202	08	H54	404.864	3.22	34019	C1414W		
3202	08	H55	407.899	3.207	35165	C1414W		
3202	08	H56	406.077	3.219	32499	C1414W		
3202	08	H57	406.638	3.223	32499	C1414W		
3202	08	H58	405.737	3.222	34019	C1414W		
3202	08	H59	406.41	3.213	32499	C1414W		
3202	08	H60	406.461	3.211	32194	C1414W		
3202	08	H61	406.584	3.222	32194	C1414W		
3202	08	H62	406.902	3.211	35165	C1414W		
3202	08	H63	405.812	3.224	34019	C1414W		
3202	08	H64	404.8	3.226	35165	C1414W		
3202	08	H65	405.937	3.226	31033	C1414W		
3202	08	H66	405.349	3.221	33998	C1414W		
3202	08	H67	405.31	3.221	32499	C1414W		
3202	08	H68	405.046	3.226	34019	C1414W		
3202	08	H69	405.209	3.223	32499	C1414W		
3202	08	H70	406.926	3.214	31033	C1414W		
3202	08	H71	405.227	3.227	32194	C1414W		
3202	08	H72	405.559	3.222	35165	C1414W		
3202	08	H73	405.99	2.705	32920	C1414W		
3202	08	H74	406.88	2.705	35519	C1414W		
3202	08	H75	407.102	2.701	32920	C1414W		
3202	08	H76	407.807	2.714	35519	C1414W		
3202	08	H77	406.542	2.705	32920	C1414W		
3202	08	H78	407.469	2.702	32920	C1414W		
3202	08	H79	404.849	2.699	35519	C1414W		
3202	08	H80	407.505	2.702	32920	C1414W		
3202	08	H81	406.636	2.703	32920	C1414W		
3202	08	H82	406.562	2.709	35519	C1414W		
3202	08	H83	407.47	2.703	32920	C1414W		
3202	08	H84	406.747	2.706	35519	C1414W		
3202	08	H85	406.003	2.705	35519	C1414W		
3202	08	H86	405.768	2.705	35519	C1414W		
3202	08	H87	406.6	2.703	32920	C1414W		
3202	08	H88	406.805	2.706	35519	C1414W		
3202	08	RW03	401.163	3.191	35004	C1414W		
3202	08	RW04	395.102	3.191	31460	C1414W		
3202	08	RW18	402.034	3.191	35004	C1414W		
3202	08	RW19	405.275	3.297	30861	C1414W		
3202	08	RW20	396.38	3.19	31371	C1414W		
3202	09	G08	405.165	2.719	33012	C1414W	O	O

tbl14_Drew

3202	09	G38	406.832	3.191	31245 C1414W	O	
3202	09	G40	406.567	3.191	31245 C1414W		
3202	09	G45	405.484	3.191	30614 C1414W	O	O
3202	09	G61	403.293	3.19	31245 C1414W	O	O
3202	09	H01	408.007	2.735	33277 C1414W		
3202	09	H05	407.229	2.736	33277 C1414W		
3202	09	H06	408.66	2.73	33984 C1414W		
3202	09	H09	408.855	2.726	33984 C1414W		
3202	09	J17	408.569	2.804	33361 C1414W		
3202	09	J18	408.527	2.803	32550 C1414W		
3202	09	J19	408.356	2.805	31704 C1414W		
3202	09	J20	409.104	2.807	31704 C1414W		
3202	09	J21	409.893	2.809	31704 C1414W		
3202	09	J22	409.583	2.807	31704 C1414W		
3202	09	J23	407.785	2.806	33361 C1414W		
3202	09	J24	407.797	2.803	31704 C1414W		
3202	09	J25	407.659	2.813	33361 C1414W		
3202	09	J26	408.846	2.805	32550 C1414W		
3202	09	J27	409.269	2.807	33361 C1414W		
3202	09	J28	409.689	2.81	33361 C1414W		
3202	09	J29	408.736	2.806	31704 C1414W		
3202	09	J30	409.436	2.804	33361 C1414W		
3202	09	J31	408.271	2.815	33361 C1414W		
3202	09	J32	407.978	2.81	31704 C1414W		
3202	09	J33	408.223	2.809	32963 C1414W		
3202	09	J34	408.922	2.805	33361 C1414W		
3202	09	J35	408.811	2.802	32963 C1414W		
3202	09	J36	409.444	2.806	32963 C1414W		
3202	09	J37	406.644	2.812	32963 C1414W		
3202	09	J38	407.514	2.81	32550 C1414W		
3202	09	J39	408.809	2.809	31704 C1414W		
3202	09	J40	408.842	2.811	32550 C1414W		
3202	09	J41	411.469	3.145	30043 C1414W		
3202	09	J42	409.196	3.169	32124 C1414W		
3202	09	J43	406.469	3.16	30014 C1414W		
3202	09	J46	407.273	3.163	30043 C1414W		
3202	09	J47	407.948	3.163	28984 C1414W		
3202	09	J48	409.538	3.164	33068 C1414W		
3202	09	J49	406.574	3.161	31778 C1414W		
3202	09	J50	407.748	3.16	32124 C1414W		
3202	09	J51	409.043	3.161	32124 C1414W		
3202	09	J52	408.533	3.163	30014 C1414W		
3202	09	J54	408.603	3.162	32124 C1414W		
3202	09	J55	410.233	3.169	32124 C1414W		
3202	09	J57	406.92	3.159	31195 C1414W		
3202	09	J58	408.541	3.159	33068 C1414W		
3202	09	J60	408.896	3.16	31778 C1414W		
3202	09	J61	408.576	3.161	33068 C1414W		
3202	09	J62	409.798	3.165	33068 C1414W		
3202	09	J63	411.378	3.146	32124 C1414W		
3202	09	J64	407.051	3.163	31195 C1414W		
3202	09	J66	406.994	3.164	28984 C1414W		

tbl14_Drew

3202	09	J68	408.26	3.164	31195	C1414W		
3202	09	J69	409.303	3.164	32124	C1414W		
3202	09	J70	408.562	3.16	30043	C1414W		
3202	09	J71	407.724	3.163	31778	C1414W		
3202	09	J72	407.701	3.159	28984	C1414W		
3202	09	J73	408.182	3.164	30043	C1414W		
3202	09	J74	408.748	3.162	28984	C1414W		
3202	09	J75	408.733	3.163	30043	C1414W		
3202	09	J76	409.435	3.163	30043	C1414W		
3202	09	J77	408.807	3.161	33068	C1414W		
3202	09	J78	408.649	3.162	31195	C1414W		
3202	09	J79	407.319	3.165	33068	C1414W		
3202	09	J80	408.915	3.161	32124	C1414W		
3202	09	J81	408.799	3.163	33068	C1414W		
3202	09	J82	408.582	3.164	30043	C1414W		
3202	09	J83	408.644	3.161	30014	C1414W		
3202	09	J84	407.254	3.165	31778	C1414W		
3202	09	J85	406.327	3.164	33068	C1414W		
3202	09	J87	408.026	3.163	30043	C1414W		
3202	09	J88	408.155	3.161	30014	C1414W		
3202	10	G16	407.111	2.72	36267	C1414W	O	O
3202	10	H02	408.19	2.729	29237	C1414W		
3202	10	H03	404.479	2.735	34667	C1414W	O	
3202	10	H07	408.78	2.734	29237	C1414W		
3202	10	H10	408.487	2.729	29237	C1414W		
3202	10	H12	408.506	2.736	29237	C1414W		
3202	10	H14	405.872	2.731	34207	C1414W	O	O
3202	10	H16	405.649	2.737	34701	C1414W	O	O
3202	10	H18	408.844	2.714	29172	C1414W		
3202	10	H20	407.984	2.735	29237	C1414W		
3202	10	H21	408.7	2.733	29237	C1414W		
3202	10	H23	403.699	2.739	34207	C1414W	O	O
3202	10	H24	408.114	2.698	29237	C1414W		
3202	10	J44	410.085	3.156	34160	C1414W		
3202	10	J45	411.719	3.146	34160	C1414W		
3202	10	J53	406.854	3.16	34160	C1414W		
3202	10	J56	407.996	3.159	34160	C1414W		
3202	10	J59	410.638	3.161	34160	C1414W		
3202	10	J65	408.82	3.161	34160	C1414W		
3202	10	J67	406.965	3.162	34160	C1414W		
3202	10	J86	406.087	3.164	34160	C1414W		
3202	10	K01	409.963	2.805	27344	C1414W		
3202	10	K02	408.63	2.803	27618	C1414W		
3202	10	K03	408.607	2.801	27344	C1414W		
3202	10	K04	408.638	2.802	27618	C1414W		
3202	10	K05	408.454	2.801	27344	C1414W		
3202	10	K06	408.374	2.805	27344	C1414W		
3202	10	K07	409.1	2.807	27344	C1414W	F	F
3202	10	K08	409.933	2.808	27344	C1414W		
3202	10	K09	408.735	2.801	27618	C1414W		
3202	10	K10	408.866	2.805	27618	C1414W		
3202	10	K11	409.633	2.806	27618	C1414W		

tbl14_Drew

3202	10	K12	409.625	2.814	27618	C1414W		
3202	10	K13	408.539	2.798	27344	C1414W		
3202	10	K14	408.718	2.798	27344	C1414W		
3202	10	K15	409.639	2.806	27618	C1414W		
3202	10	K16	409.264	2.813	27618	C1414W		
3202	10	K18	408.131	3.159	33183	C1414W		
3202	10	K19	408.244	3.161	33592	C1414W		
3202	10	K20	407.785	3.16	32778	C1414W		
3202	10	K21	408.346	3.161	33359	C1414W		
3202	10	K23	408.743	3.162	33592	C1414W		
3202	10	K24	407.888	3.157	31335	C1414W		
3202	10	K25	408.284	3.161	34751	C1414W		
3202	10	K26	407.387	3.157	33183	C1414W		
3202	10	K27	408.023	3.16	33183	C1414W		
3202	10	K28	407.916	3.16	33592	C1414W		
3202	10	K29	408.581	3.158	32778	C1414W		
3202	10	K30	408.846	3.16	33183	C1414W		
3202	10	K31	409.152	3.16	33183	C1414W		
3202	10	K32	407.981	3.162	33359	C1414W		
3202	10	K33	408.434	3.161	34751	C1414W		
3202	10	K34	408.397	3.156	31335	C1414W		
3202	10	K35	407.093	3.158	32778	C1414W		
3202	10	K36	407.406	3.16	34751	C1414W		
3202	10	K37	408.152	3.158	31335	C1414W		
3202	10	K38	407.207	3.162	31335	C1414W		
3202	10	K39	407.801	3.159	33183	C1414W		
3202	10	K40	407.704	3.154	34751	C1414W		
3202	10	K41	408	3.158	32778	C1414W		
3202	10	K42	407.537	3.16	33592	C1414W		
3202	10	K43	407.273	3.16	33359	C1414W		
3202	10	K44	407.966	3.157	34751	C1414W		
3202	10	K45	407.4	3.157	33183	C1414W		
3202	10	K47	407.391	3.159	34751	C1414W		
3202	10	K48	406.832	3.157	33592	C1414W		
3202	10	K50	407.697	3.16	33592	C1414W		
3202	10	K53	407.533	3.156	31335	C1414W		
3202	10	K54	407.644	3.16	34751	C1414W		
3202	10	K55	406.873	3.161	31335	C1414W		
3202	10	K56	407.594	3.159	33183	C1414W		
3202	10	K57	407.42	3.159	31335	C1414W		
3202	10	K59	407.212	3.16	33592	C1414W		
3202	10	K60	407.175	3.157	34751	C1414W		
3202	10	K61	407.338	3.16	31335	C1414W		
3202	10	K62	407.762	3.159	33359	C1414W		
3202	10	K64	407.528	3.16	33592	C1414W		
3202	10	L03	409.339	2.803	27313	C1414W		
3202	10	L08	407.749	2.803	27313	C1414W		
3202	10	L09	406.808	2.804	27313	C1414W		
3202	10	L11	407.255	2.802	27313	C1414W		
3202	10	L14	407.917	2.805	27313	C1414W		
3202	10	L18	406.966	2.804	27313	C1414W	F	F
3202	10	L19	406.236	2.806	27313	C1414W		

tbl14_Drew

3202	10	L20	407.767	2.804	27313	C1414W		
3202	11	G05	406.146	2.719	35782	C1414W	O	O
3202	11	G10	406.497	2.72	35653	C1414W	O	O
3202	11	G26	402.154	3.191	23808	C1414W	O	O
3202	11	G36	406.039	3.191	32976	C1414W	O	
3202	11	G57	402.592	3.191	23808	C1414W	O	O
3202	11	H13	408.178	2.731	35677	C1414W		
3202	11	H22	409.333	2.726	35677	C1414W		
3202	11	H31	403.645	3.216	34898	C1414W	O	O
3202	11	H33	405.931	3.225	34181	C1414W	O	O
3202	11	H43	403.868	3.227	34181	C1414W	O	O
3202	11	H50	403.103	3.224	23369	C1414W	O	O
3202	11	K17	407.586	3.159	35864	C1414W		
3202	11	K22	407.649	3.156	35864	C1414W		
3202	11	K46	407.143	3.159	35864	C1414W		
3202	11	K49	406.981	3.16	35864	C1414W		
3202	11	K51	407.169	3.158	35864	C1414W		
3202	11	K52	406.768	3.16	35864	C1414W		
3202	11	K58	407.019	3.159	35864	C1414W		
3202	11	K63	407.946	3.16	35864	C1414W		
3202	11	L01	408.205	2.801	31328	C1414W		
3202	11	L02	408.489	2.802	31328	C1414W		
3202	11	L04	407.661	2.805	31328	C1414W		
3202	11	L05	407.28	2.802	35497	C1414W		
3202	11	L06	407.64	2.805	35497	C1414W		
3202	11	L07	408.444	2.803	31328	C1414W		
3202	11	L10	407.896	2.805	35497	C1414W		
3202	11	L12	407.458	2.805	31328	C1414W		
3202	11	L13	409.064	2.803	31328	C1414W		
3202	11	L15	408.264	2.804	31328	C1414W		
3202	11	L16	408.165	2.802	35497	C1414W		
3202	11	L17	408.058	2.803	31328	C1414W		
3202	11	L21	408.264	3.176	24783	C1414W		
3202	11	L22	406.471	3.183	34918	C1414W		
3202	11	L23	408.376	3.174	31929	C1414W		
3202	11	L26	408.926	3.17	24783	C1414W		
3202	11	L27	408.911	3.171	31929	C1414W		
3202	11	L28	408.654	3.174	37781	C1414W		
3202	11	L29	408.876	3.176	36116	C1414W		
3202	11	L30	407.128	3.17	34918	C1414W		
3202	11	L31	406.651	3.184	34918	C1414W		
3202	11	L32	406.861	3.183	31929	C1414W		
3202	11	L34	407.735	3.173	34918	C1414W		
3202	11	L35	407.027	3.176	34918	C1414W		
3202	11	L37	407.748	3.175	35133	C1414W		
3202	11	L38	406.755	3.18	37781	C1414W		
3202	11	L40	408.862	3.17	36116	C1414W		
3202	11	L41	409.487	3.172	37781	C1414W		
3202	11	L42	409.634	3.18	37781	C1414W		
3202	11	L43	410.231	3.18	34918	C1414W		
3202	11	L44	408.545	3.166	35133	C1414W		
3202	11	L46	408.689	3.174	31929	C1414W		

tbl14_Drew

3202	11	L48	407.971	3.174	35133	C1414W		
3202	11	L49	408.409	3.165	34918	C1414W		
3202	11	L50	408.975	3.171	24783	C1414W		
3202	11	L51	409.309	3.181	36116	C1414W		
3202	11	L52	408.517	3.164	31929	C1414W		
3202	11	L53	410.488	3.179	31639	C1414W		
3202	11	L54	407.994	3.165	31929	C1414W		
3202	11	L55	408.946	3.171	31639	C1414W		
3202	11	L56	407.848	3.17	31639	C1414W		
3202	11	L57	409.295	3.166	37781	C1414W		
3202	11	L58	408.571	3.179	35133	C1414W		
3202	11	L59	407.39	3.17	37781	C1414W		
3202	11	L60	409.039	3.182	34918	C1414W		
3202	11	L61	409.526	3.169	37781	C1414W		
3202	11	L62	408.725	3.174	31639	C1414W		
3202	11	L63	408.26	3.176	31929	C1414W		
3202	11	L64	410.411	3.178	36116	C1414W		
3202	11	L65	408.22	3.17	37781	C1414W		
3202	11	L67	409.431	3.173	24783	C1414W		
3202	11	L68	408.773	3.176	31929	C1414W		
3202	11	RW07	405.245	3.191	33859	C1414W		
3202	11	RW10	402.121	3.191	23808	C1414W		
3202	12	G12	406.322	2.72	36240	C1414W	O	O
3202	12	H11	407.142	2.735	31455	C1414W		
3202	12	H17	404.814	2.737	31679	C1414W	O	O
3202	12	L24	408.848	3.174	31945	C1414W		
3202	12	L25	407.392	3.173	32058	C1414W		
3202	12	L33	407.303	3.175	32072	C1414W		
3202	12	L36	408.849	3.174	31999	C1414W		
3202	12	L39	409.043	3.174	32177	C1414W		
3202	12	L45	409.855	3.174	32045	C1414W		
3202	12	L47	409.463	3.177	32044	C1414W		
3202	12	L66	407.671	3.172	31939	C1414W		
3202	12	M01	380.179	3.293	38918	C1414A		
3202	12	M02	380.871	3.29	38828	C1414A		
3202	12	M03	381.105	3.286	38894	C1414A		
3202	12	M04	380.425	3.292	38933	C1414A		
3202	12	M05	381.412	3.294	40017	C1414A		
3202	12	M06	380.978	3.298	39977	C1414A		
3202	12	M07	380.71	3.294	40254	C1414A		
3202	12	M08	381.462	3.3	40147	C1414A		
3202	12	M09	381.147	3.296	42082	C1414A		
3202	12	M10	380.412	3.307	42261	C1414A		
3202	12	M11	380.628	3.297	42346	C1414A		
3202	12	M12	380.664	3.298	42369	C1414A		
3202	12	M13	380.342	3.302	42760	C1414A		
3202	12	M14	381.292	3.29	42331	C1414A		
3202	12	M15	379.888	3.311	42338	C1414A		
3202	12	M16	380.452	3.296	42732	C1414A		
3202	12	M17	379.549	3.309	41857	C1414A		
3202	12	M18	379.897	3.288	41978	C1414A		
3202	12	M19	380.357	3.287	41880	C1414A		

tbl14_Drew

3202	12	M20	380.907	3.299	41868 C1414A
3202	12	M21	381.361	3.256	42737 C1414A
3202	12	M22	380.521	3.251	42588 C1414A
3202	12	M23	380.941	3.262	42760 C1414A
3202	12	M24	380.277	3.252	42783 C1414A
3202	12	M25	380.089	3.254	42324 C1414A
3202	12	M26	379.425	3.253	42363 C1414A
3202	12	M27	381.028	3.259	42590 C1414A
3202	12	M28	380.629	3.268	42500 C1414A
3202	12	M29	379.116	3.203	34957 C1414A
3202	12	M30	378.916	3.2	34602 C1414A
3202	12	M31	378.141	3.193	34990 C1414A
3202	12	M32	379.022	3.195	34867 C1414A
3202	12	M33	379.319	3.204	34800 C1414A
3202	12	M34	378.401	3.193	34955 C1414A
3202	12	M35	379.041	3.204	34850 C1414A
3202	12	M36	379.047	3.2	34982 C1414A
3202	12	M37	378.431	3.197	34620 C1414A
3202	12	M38	378.155	3.197	34626 C1414A
3202	12	M39	377.917	3.195	34551 C1414A
3202	12	M40	378.395	3.196	34643 C1414A
3202	12	M41	379.232	3.206	40805 C1414A
3202	12	M42	379.82	3.203	40642 C1414A
3202	12	M43	378.677	3.201	40811 C1414A
3202	12	M44	379.414	3.201	40563 C1414A
3202	12	M45	377.992	3.214	40784 C1414A
3202	12	M46	379.289	3.207	40794 C1414A
3202	12	M47	379.227	3.208	40719 C1414A
3202	12	M48	379.231	3.206	40863 C1414A
3202	12	M49	378.955	3.198	36604 C1414A
3202	12	M50	379.583	3.206	36585 C1414A
3202	12	M51	378.72	3.2	36539 C1414A
3202	12	M52	378.546	3.206	36488 C1414A
3202	12	M53	378.795	3.207	36780 C1414A
3202	12	M54	378.886	3.202	36671 C1414A
3202	12	M55	378.18	3.2	36597 C1414A
3202	12	M56	378.955	3.2	36766 C1414A
3202	12	M57	378.996	3.199	34196 C1414A
3202	12	M58	379.241	3.21	34106 C1414A
3202	12	M59	378.506	3.198	34180 C1414A
3202	12	M60	378.164	3.191	34196 C1414A
3202	12	N37	378.579	3.809	35642 C1414A
3202	12	N38	378.461	3.81	35883 C1414A
3202	12	N39	378.219	3.813	35693 C1414A
3202	12	N40	379.341	3.815	35584 C1414A
3202	12	N47	379.087	3.813	34366 C1414A
3202	14	N49	378.655	3.811	48900 C1414A
3202	14	N69	377.937	3.804	50871 C1414A
3202	14	N70	377.647	3.805	50474 C1414A
3202	14	N71	379.117	3.808	50574 C1414A
3202	14	N72	378.639	3.807	50762 C1414A
3202	12	RW09	406.322	2.722	31411 C1414W

tbl14_Drew

3202	12	RW15	397.377	2.722	31609	C1414W
3202	13	N01	380.502	3.942	46381.84	C1414A
3202	13	N02	381.77	3.943	46152.75	C1414A
3202	13	N03	381.604	3.937	46140.58	C1414A
3202	13	N04	381.717	3.932	45890.86	C1414A
3202	13	N05	381.845	3.94	46460.36	C1414A
3202	13	N06	382.354	3.94	46366.07	C1414A
3202	13	N07	381.518	3.937	45720.08	C1414A
3202	13	N08	382.578	3.938	46075.86	C1414A
3202	13	N09	382.153	3.893	36941.37	C1414A
3202	13	N10	382.224	3.892	39427.97	C1414A
3202	13	N11	382.539	3.892	44491.03	C1414A
3202	13	N12	382.03	3.893	39209.07	C1414A
3202	13	N13	381.718	3.892	37628.36	C1414A
3202	13	N14	382.109	3.892	37425.03	C1414A
3202	13	N15	381.944	3.895	39084.07	C1414A
3202	13	N16	382.479	3.893	44858.89	C1414A
3202	13	N17	381.609	3.896	38893.07	C1414A
3202	13	N18	381.704	3.893	37177.52	C1414A
3202	13	N19	382.174	3.891	37205.17	C1414A
3202	13	N20	381.119	3.889	38997.38	C1414A
3202	13	N21	381.481	3.891	44572.18	C1414A
3202	13	N22	380.97	3.887	38888.89	C1414A
3202	13	N23	381.904	3.893	37586.28	C1414A
3202	13	N24	382.452	3.89	37441.27	C1414A
3202	13	N25	381.077	3.888	39219.86	C1414A
3202	13	N26	380.024	3.884	44755.32	C1414A
3202	13	N27	381.869	3.887	39180.58	C1414A
3202	13	N28	381.152	3.898	37349.82	C1414A
3202	13	N29	379.832	3.863	39326.39	C1414A
3202	13	N30	380.034	3.854	39184.13	C1414A
3202	13	N31	380.885	3.863	39607.78	C1414A
3202	13	N32	380.445	3.862	39467.14	C1414A
3202	13	N33	380.008	3.869	39321.29	C1414A
3202	13	N34	379.898	3.859	39106.19	C1414A
3202	13	N35	380.011	3.855	41231.65	C1414A
3202	13	N36	380.46	3.858	39425.1	C1414A
3202	13	N41	378.356	3.817	50425.91	C1414A
3202	13	N42	378.651	3.802	50712.59	C1414A
3202	13	N43	378.513	3.82	50119.33	C1414A
3202	13	N44	378.761	3.812	50171.89	C1414A
3202	13	N46	378.656	3.817	48802.45	C1414A
3202	13	N48	379.144	3.808	46439.5	C1414A
3202	13	N50	378.562	3.805	47041.88	C1414A
3202	13	N51	378.556	3.813	46961.08	C1414A
3202	13	N52	378.811	3.797	46969.46	C1414A
3202	13	N53	378.526	3.812	40351.45	C1414A
3202	13	N54	378.726	3.804	40250.44	C1414A
3202	13	N55	379.238	3.808	39916.27	C1414A
3202	13	N56	378.903	3.808	40070.93	C1414A
3202	13	N57	378.997	3.814	40262.86	C1414A
3202	13	N58	379.041	3.81	39892.04	C1414A

tbl14_Drew

3202	13	N59	378.038	3.812	40014.01	C1414A
3202	13	N60	378.609	3.813	40405.33	C1414A
3202	13	N61	378.981	3.804	48267.24	C1414A
3202	13	N62	378.178	3.819	47806.91	C1414A
3202	13	N63	379.027	3.808	48011.26	C1414A
3202	13	N64	378.38	3.809	48269.69	C1414A
3202	13	N65	378.692	3.815	47855.48	C1414A
3202	13	N66	377.902	3.812	47900.36	C1414A
3202	13	N67	378.095	3.812	47647.64	C1414A
3202	13	N68	379.327	3.807	48257.56	C1414A
3202	13	P37	378.424	3.746	38868.26	C1414A
3202	13	P40	377.768	3.745	38605.36	C1414A
3202	13	P41	378.754	3.743	39108.43	C1414A
3202	13	P44	378.736	3.744	39050.2	C1414A
3202	13	P47	378.102	3.742	38566.04	C1414A
3202	13	P48	378.098	3.75	39094.59	C1414A
3202	13	P49	378.728	3.743	38577	C1414A
3202	13	P50	378.363	3.742	38266.89	C1414A
3202	13	P51	378.41	3.745	38922.13	C1414A
3202	13	P52	379.282	3.735	38509.43	C1414A
3202	13	P53	378.237	3.741	38567.9	C1414A
3202	13	P55	378.389	3.74	38679.04	C1414A
3202	13	P63	378.444	3.74	38103.36	C1414A
3202	13	P65	378.434	3.738	37863.32	C1414A
3202	13	P68	378.782	3.741	39103.96	C1414A
3202	13	P70	378.177	3.743	38191.51	C1414A
3202	14	P01	381.399	3.866	50047.94	C1414A
3202	14	P02	381.297	3.868	50353.62	C1414A
3202	14	P03	381.509	3.869	50457	C1414A
3202	14	P04	381.748	3.865	50305.67	C1414A
3202	14	P05	381.648	3.867	49877.75	C1414A
3202	14	P06	381.987	3.865	50141.2	C1414A
3202	14	P07	381.606	3.865	50369.59	C1414A
3202	14	P08	381.715	3.868	50408.51	C1414A
3202	14	P09	381.548	3.847	47225.33	C1414A
3202	14	P10	381.407	3.847	43221.19	C1414A
3202	14	P11	380.726	3.841	43210.88	C1414A
3202	14	P12	381.211	3.846	42727.59	C1414A
3202	14	P13	381.064	3.846	43419.62	C1414A
3202	14	P14	381.186	3.845	47765.54	C1414A
3202	14	P15	380.962	3.845	47839.33	C1414A
3202	14	P16	380.965	3.848	47664.59	C1414A
3202	14	P17	380.699	3.824	40765.79	C1414A
3202	14	P18	380.557	3.828	40637.26	C1414A
3202	14	P19	380.826	3.826	41598.92	C1414A
3202	14	P20	381.173	3.828	42041.33	C1414A
3202	14	P21	380.702	3.824	40783.12	C1414A
3202	14	P22	380.848	3.829	41711.53	C1414A
3202	14	P23	380.513	3.824	41008.86	C1414A
3202	14	P24	380.455	3.823	41016.63	C1414A
3202	14	P25	380.514	3.826	40725.01	C1414A
3202	14	P26	380.431	3.825	41328.53	C1414A

tbl14_Drew

3202	14	P27	381.274	3.827	42209.93	C1414A
3202	14	P28	381.366	3.825	41236.3	C1414A
3202	14	P29	379.193	3.785	43021.82	C1414A
3202	14	P30	379.873	3.785	43078.53	C1414A
3202	14	P31	380.208	3.796	43089.48	C1414A
3202	14	P32	379.513	3.787	43032.44	C1414A
3202	14	P33	379.759	3.789	42452.02	C1414A
3202	14	P34	379.097	3.791	43313.75	C1414A
3202	14	P35	379.278	3.789	42439.86	C1414A
3202	14	P36	379.835	3.795	42879.87	C1414A
3202	14	P38	378.79	3.747	43079.71	C1414A
3202	14	P39	378.4	3.749	43033.05	C1414A
3202	14	P42	379.076	3.746	43179.46	C1414A
3202	14	P43	379.509	3.739	43199.69	C1414A
3202	14	P45	378.314	3.744	40486.29	C1414A
3202	14	P46	378.255	3.744	40055.81	C1414A
3202	14	P54	378.605	3.74	49903.14	C1414A
3202	14	P56	377.808	3.741	42856.07	C1414A
3202	14	P57	378.04	3.741	42528.84	C1414A
3202	14	P58	377.623	3.744	42196.19	C1414A
3202	14	P59	377.946	3.743	42717.04	C1414A
3202	14	P60	377.866	3.74	42707.04	C1414A
3202	14	P61	378.134	3.74	42661.54	C1414A
3202	14	P62	378.493	3.742	50484.52	C1414A
3202	14	P64	378.462	3.742	50090.42	C1414A
3202	14	P66	378.539	3.741	40267.25	C1414A
3202	14	P67	379.017	3.737	40046.25	C1414A
3202	14	P69	378.4	3.743	50124.78	C1414A
3202	14	P71	377.78	3.741	43240.39	C1414A
3202	14	P72	377.916	3.741	42540.69	C1414A
3202	14	R45	394.46	4.319	42800.9	C1414A
3202	14	R46	394.607	4.321	43453.45	C1414A
3202	14	R47	393.951	4.323	42997.88	C1414A
3202	14	R48	393.859	4.32	42521.53	C1414A
3202	14	R49	394.617	4.314	42825.74	C1414A
3202	14	R50	394.704	4.318	43274	C1414A
3202	14	R51	394.047	4.316	43553.09	C1414A
3202	14	R52	394.296	4.321	43462.88	C1414A
3202	14	R53	394.979	4.318	43149.34	C1414A
3202	14	R54	394.393	4.319	43298.99	C1414A
3202	14	R55	394.038	4.318	43565.71	C1414A
3202	14	R56	394.621	4.323	43426.66	C1414A
3202	14	R65	394.432	4.318	43126.01	C1414A
3202	14	R66	394.273	4.317	43349.47	C1414A
3202	14	R67	394.894	4.318	43359.51	C1414A
3202	14	R68	394.592	4.313	43685.1	C1414A
3202	14	R73	394.138	4.318	43440.03	C1414A
3202	14	R74	394.097	4.321	43674.58	C1414A
3202	14	R75	394.606	4.317	43107.21	C1414A
3202	14	R76	394.657	4.318	42970.88	C1414A
3302	01	A 1	399.067	2.266	17735	W1414WL
3302	01	A 2	399.031	2.266	19353	W1414WL

tbl14_Drew

3302	01	A 3	399.031	2.266	17665 W1414WL
3302	01	A 4	399.569	2.266	17804 W1414WL
3302	01	A 5	399.481	2.266	19461 W1414WL
3302	01	A 6	399.631	2.266	17249 W1414WL
3302	01	A 7	399.278	2.266	17269 W1414WL
3302	01	A 8	399.692	2.266	17103 W1414WL
3302	01	A 9	399.164	2.266	18439 W1414WL
3302	01	A10	398.362	2.266	19301 W1414WL
3302	01	A11	400.045	2.266	18312 W1414WL
3302	01	A12	399.067	2.266	19677 W1414WL
3302	01	A13	398.855	2.266	19578 W1414WL
3302	01	A14	399.031	2.266	18378 W1414WL
3302	01	A16	398.503	2.266	18551 W1414WL
3302	01	A17	398.679	2.266	17096 W1414WL
3302	01	A18	398.802	2.266	17329 W1414WL
3302	01	A19	398.943	2.266	19669 W1414WL
3302	01	A20	399.402	2.266	19179 W1414WL
3302	01	A21	398.952	2.266	18621 W1414WL
3302	01	A22	398.943	2.266	19461 W1414WL
3302	01	A23	399.208	2.266	19085 W1414WL
3302	01	A24	399.04	2.266	19474 W1414WL
3302	01	A25	398.661	2.266	18352 W1414WL
3302	01	A26	397.78	2.266	19659 W1414WL
3302	01	A27	398.979	2.266	17290 W1414WL
3302	01	A28	398.221	2.266	19368 W1414WL
3302	01	A29	398.811	2.266	19492 W1414WL
3302	01	A30	398.097	2.266	17307 W1414WL
3302	01	A31	398.767	2.266	19447 W1414WL
3302	01	A32	398.855	2.266	19588 W1414WL
3302	01	A33	398.811	2.266	19582 W1414WL
3302	01	A34	399.155	2.266	17819 W1414WL
3302	01	A35	398.414	2.266	19405 W1414WL
3302	01	A36	398.503	2.266	18353 W1414WL
3302	01	A37	398.132	2.266	19388 W1414WL
3302	01	A38	399.701	2.266	18293 W1414WL
3302	01	A39	399.313	2.266	19150 W1414WL
3302	01	A40	399.164	2.266	19535 W1414WL
3302	01	A41	399.666	2.266	19215 W1414WL
3302	02	A15 C	398.362	2.266	25616 W1414WL
3302	02	B 1	394.006	3.034	30899 W1414WL
3302	02	B 2	395.319	3.034	29422 W1414WL
3302	02	B 3	394.773	3.034	28947 W1414WL
3302	02	B 4	394.685	3.034	29376 W1414WL
3302	02	B 5	393.997	3.034	30959 W1414WL
3302	02	B 6	393.442	3.034	30868 W1414WL
3302	02	B 7	394.455	3.034	28471 W1414WL
3302	02	B 8	393.733	3.034	31117 W1414WL
3302	02	B 9	393.786	3.034	29934 W1414WL
3302	02	B10	394.138	3.034	30916 W1414WL
3302	02	B11	393.821	3.034	31037 W1414WL
3302	02	B12	394.068	3.034	30099 W1414WL
3302	02	B14	393.169	3.034	29863 W1414WL

tbl14_Drew

3302	02	B15	394.059	3.034	29224 W1414WL
3302	02	B16	394.156	3.034	29877 W1414WL
3302	02	B17	394.059	3.034	29189 W1414WL
3302	02	B18	393.821	3.034	28350 W1414WL
3302	02	B19	394.244	3.034	29112 W1414WL
3302	02	B20	394.508	3.034	29874 W1414WL
3302	02	B21	393.751	3.034	27735 W1414WL
3302	02	B23	394.975	3.034	29989 W1414WL
3302	02	B24	393.803	3.034	30093 W1414WL
3302	02	B25	394.174	3.034	29987 W1414WL
3302	02	B26	394.42	3.034	29157 W1414WL
3302	02	B28	394.244	3.034	30020 W1414WL
3302	02	B29	395.213	3.034	30767 W1414WL
3302	02	B31	394.94	3.034	28507 W1414WL
3302	02	B32	393.328	3.034	28359 W1414WL
3302	02	B33	395.231	3.034	29590 W1414WL
3302	02	B35	394.438	3.034	29947 W1414WL
3302	02	B36	395.019	3.034	30920 W1414WL
3302	02	B37	395.072	3.034	28772 W1414WL
3302	02	B38	393.707	3.034	27894 W1414WL
3302	02	B40	394.147	3.034	29963 W1414WL
3302	03	B39	393.892	3.034	36964 W1414WL
3302	03	C 1	393.733	3.405	36227 W1414WL
3302	03	C 2	392.675	3.405	36771 W1414WL
3302	03	C 3	393.319	3.405	38394 W1414WL
3302	03	C 4	392.913	3.405	32928 W1414WL
3302	03	C 5	392.614	3.405	36395 W1414WL
3302	03	C 6	392.305	3.405	32928 W1414WL
3302	03	C 7	393.275	3.405	36710 W1414WL
3302	03	C 8	394.147	3.405	36398 W1414WL
3302	03	C 9	393.442	3.405	34312 W1414WL
3302	03	C10	392.693	3.405	32801 W1414WL
3302	03	C11	393.918	3.405	38360 W1414WL
3302	03	C12	393.001	3.405	38661 W1414WL
3302	03	C13	393.019	3.405	33558 W1414WL
3302	03	C14	392.57	3.405	33442 W1414WL
3302	03	C15	392.129	3.405	36564 W1414WL
3302	03	C16	393.283	3.405	33127 W1414WL
3302	03	C17	392.834	3.405	32901 W1414WL
3302	03	C18	392.922	3.405	33739 W1414WL
3302	03	C19	393.283	3.405	34594 W1414WL
3302	03	C20	393.363	3.405	32952 W1414WL
3302	03	C21	392.772	3.405	38384 W1414WL
3302	03	C22	393.654	3.405	33688 W1414WL
3302	03	C23	392.869	3.405	33482 W1414WL
3302	03	C24	393.442	3.405	32984 W1414WL
3302	03	C25	393.001	3.405	36443 W1414WL
3302	03	C26	392.596	3.405	38848 W1414WL
3302	03	C27	391.689	3.405	38567 W1414WL
3302	03	C28	391.777	3.405	35542 W1414WL
3302	03	C29	391.257	3.405	38681 W1414WL
3302	03	C30	393.706	3.405	35476 W1414WL

tbl14_Drew

3302	03	C31	392.217	3.405	38622 W1414WL
3302	03	C32	391.645	3.405	33812 W1414WL
3302	03	C33	391.275	3.405	36576 W1414WL
3302	03	C34	393.098	3.405	33493 W1414WL
3302	03	C35	393.918	3.405	33488 W1414WL
3302	03	C36	393.037	3.405	33640 W1414WL
3302	03	C37	393.107	3.405	32929 W1414WL
3302	03	C38	392.861	3.405	33378 W1414WL
3302	03	C39	390.896	3.405	33396 W1414WL
3302	03	C40	392.949	3.405	33799 W1414WL
3302	04	B30	395.557	3.034	37686 W1414WL
3302	04	D 1	400.473	2.781	31041 W1414WL
3302	04	D 2	401.196	2.781	28864 W1414WL
3302	04	D 3	400.262	2.781	28081 W1414WL
3302	04	D 4	401.134	2.781	29572 W1414WL
3302	04	D 5	400.755	2.781	31149 W1414WL
3302	04	D 6	399.53	2.781	29102 W1414WL
3302	04	D 7	400.764	2.781	29132 W1414WL
3302	04	D 8	399.83	2.781	29449 W1414WL
3302	04	D 9	399.9	2.781	29399 W1414WL
3302	04	D10	399.927	2.781	28350 W1414WL
3302	04	D11	401.46	2.781	29279 W1414WL
3302	04	D12	401.496	2.781	28800 W1414WL
3302	04	D13	400.182	2.781	31345 W1414WL
3302	04	D14	399.151	2.781	29252 W1414WL
3302	04	D15	400.2	2.781	28809 W1414WL
3302	04	D16	399.874	2.781	29264 W1414WL
3302	04	D17	400.896	2.781	28284 W1414WL
3302	04	D18	400.738	2.781	28430 W1414WL
3302	04	D19	399.83	2.781	30999 W1414WL
3302	04	D20	400.808	2.781	28184 W1414WL
3302	04	D21	400.006	2.781	28997 W1414WL
3302	04	D22	400.976	2.781	28319 W1414WL
3302	04	D23	401.24	2.781	28385 W1414WL
3302	04	D24	399.081	2.781	28271 W1414WL
3302	04	D25	399.883	2.781	28522 W1414WL
3302	04	D26	401.011	2.781	29219 W1414WL
3302	04	D27	401.681	2.781	30886 W1414WL
3302	04	D28	399.609	2.781	28898 W1414WL
3302	04	D29	399.565	2.781	28967 W1414WL
3302	04	D30	401.654	2.781	29160 W1414WL
3302	04	D31	399.918	2.781	29368 W1414WL
3302	04	D32	400.165	2.781	28726 W1414WL
3302	04	D33	400.138	2.781	30911 W1414WL
3302	04	D34	401.416	2.781	29424 W1414WL
3302	04	D35	400.535	2.781	29452 W1414WL
3302	04	D36	399.257	2.781	31541 W1414WL
3302	04	D37	400.191	2.781	31110 W1414WL
3302	04	D38	400.323	2.781	29540 W1414WL
3302	04	D39	399.927	2.781	28376 W1414WL
3302	04	D40	400.746	2.781	29574 W1414WL
3302	05	B13	393.962	3.034	39591 W1414WL

tbl14_Drew

3302	05	E 1	399.058	3.303	35187 W1414WL
3302	05	E 2	400.115	3.303	34657 W1414WL
3302	05	E 3	400.027	3.303	37441 W1414WL
3302	05	E 4	400.115	3.303	37132 W1414WL
3302	05	E 5	399.234	3.303	34767 W1414WL
3302	05	E 6	398.793	3.303	32675 W1414WL
3302	05	E 7	399.322	3.303	33304 W1414WL
3302	05	E 8	398.793	3.303	37569 W1414WL
3302	05	E 9	398.176	3.303	36842 W1414WL
3302	05	E10	399.586	3.303	37767 W1414WL
3302	05	E11	399.058	3.303	35264 W1414WL
3302	05	E12	399.851	3.303	34934 W1414WL
3302	05	E13	399.763	3.303	35156 W1414WL
3302	05	E14	399.763	3.303	33108 W1414WL
3302	05	E15	398.529	3.303	35136 W1414WL
3302	05	E16	399.41	3.303	35383 W1414WL
3302	05	E17	399.586	3.303	37618 W1414WL
3302	05	E18	399.763	3.303	35256 W1414WL
3302	05	E19	402.319	3.303	34376 W1414WL
3302	05	E20	398.881	3.303	37362 W1414WL
3302	05	E21	398.881	3.303	33473 W1414WL
3302	05	E22	399.675	3.303	37566 W1414WL
3302	05	E23	399.234	3.303	37310 W1414WL
3302	05	E24	399.586	3.303	37492 W1414WL
3302	05	E25	398.617	3.303	37799 W1414WL
3302	05	E26	398.97	3.303	33517 W1414WL
3302	05	E27	399.586	3.303	34630 W1414WL
3302	05	E28	401.525	3.303	32893 W1414WL
3302	05	E30	399.058	3.303	33378 W1414WL
3302	05	E31	402.231	3.303	36929 W1414WL
3302	05	E32	400.38	3.303	35003 W1414WL
3302	05	E33	404.081	3.303	33872 W1414WL
3302	05	E34	401.173	3.303	36980 W1414WL
3302	05	E35	399.763	3.303	37423 W1414WL
3302	05	E36	399.586	3.303	35400 W1414WL
3302	05	E37	400.38	3.303	34834 W1414WL
3302	05	E38	400.292	3.303	37116 W1414WL
3302	05	E39	399.763	3.303	34996 W1414WL
3302	05	E40	400.292	3.303	37063 W1414WL
3302	06	E29	402.231	3.303	42669 W1414WL
3302	06	F 1	401.604	3.296	35534 W1414WL
3302	06	F 2	400.722	3.296	37349 W1414WL
3302	06	F 3	399.312	3.296	27788 W1414WL
3302	06	F 4	400.81	3.296	37338 W1414WL
3302	06	F 5	401.339	3.296	32744 W1414WL
3302	06	F 6	402.132	3.296	33735 W1414WL
3302	06	F 7	399.489	3.296	33223 W1414WL
3302	06	F 8	399.577	3.296	35984 W1414WL
3302	06	F 9	399.753	3.296	35951 W1414WL
3302	06	F10	399.665	3.296	36991 W1414WL
3302	06	F11	401.075	3.296	27881 W1414WL
3302	06	F12	401.692	3.296	27587 W1414WL

tbl14_Drew

3302	06	F13	399.841	3.296	37535 W1414WL
3302	06	F14	401.515	3.296	33448 W1414WL
3302	06	F15	401.78	3.296	33735 W1414WL
3302	06	F16	402.397	3.296	33074 W1414WL
3302	06	F17	400.987	3.296	35954 W1414WL
3302	06	F18	401.427	3.296	27701 W1414WL
3302	06	F19	402.22	3.296	34100 W1414WL
3302	06	F20	399.665	3.296	34732 W1414WL
3302	06	F21	400.37	3.296	33516 W1414WL
3302	06	F22	400.899	3.296	37032 W1414WL
3302	06	F23	399.753	3.296	33443 W1414WL
3302	06	F24	398.167	3.296	34176 W1414WL
3302	06	F25	399.841	3.296	37406 W1414WL
3302	06	F26	400.105	3.296	33476 W1414WL
3302	06	F27	400.017	3.296	27858 W1414WL
3302	06	F28	400.282	3.296	33443 W1414WL
3302	06	F29	398.695	3.296	36024 W1414WL
3302	06	F30	400.017	3.296	33946 W1414WL
3302	06	F31	399.312	3.296	28016 W1414WL
3302	06	F32	400.546	3.296	33802 W1414WL
3302	06	F33	399.136	3.296	33566 W1414WL
3302	06	F35	400.458	3.296	36087 W1414WL
3302	06	F36	400.017	3.296	35838 W1414WL
3302	06	F37	399.577	3.296	37595 W1414WL
3302	06	F38	401.604	3.296	35623 W1414WL
3302	06	F39	402.397	3.296	37459 W1414WL
3302	06	F40	400.282	3.296	27927 W1414WL
3302	07	F34	400.81	3.296	39388 W1414WL
3302	07	G 1	378.585	3.401	35602 W1414A
3302	07	G 2	378.314	3.401	40993 W1414A
3302	07	G 3	378.467	3.401	41416 W1414A
3302	07	G 4	378.934	3.401	36467 W1414A
3302	07	G 5	378.268	3.401	40753 W1414A
3302	07	G 6	377.777	3.401	40586 W1414A
3302	07	G 7	378.836	3.401	35026 W1414A
3302	07	G 8	378.058	3.401	35222 W1414A
3302	07	G 9	379.256	3.401	37241 W1414A
3302	07	G10	377.964	3.401	35117 W1414A
3302	07	G11	378.59	3.401	35284 W1414A
3302	07	G12	378.207	3.401	40632 W1414A
3302	07	G13	378.96	3.401	34530 W1414A
3302	07	G14	379.404	3.401	35187 W1414A
3302	07	G15	379.037	3.401	34555 W1414A
3302	07	G16	379.896	3.401	34555 W1414A
3302	07	G17	378.412	3.401	40564 W1414A
3302	07	G18	378.018	3.401	40985 W1414A
3302	07	G19	379.205	3.401	35312 W1414A
3302	07	G20	379.584	3.401	36711 W1414A
3302	07	G21	378.617	3.401	37044 W1414A
3302	07	G22	379.094	3.401	37336 W1414A
3302	07	G23	378.033	3.401	40341 W1414A
3302	07	G24	378.644	3.401	37013 W1414A

tbl14_Drew

3302	07	G25	379.625	3.401	34586 W1414A
3302	07	G26	377.632	3.401	41061 W1414A
3302	07	G27	377.841	3.401	40220 W1414A
3302	07	G28	379.178	3.401	40046 W1414A
3302	07	G29	378.692	3.401	34438 W1414A
3302	07	G30	380.711	3.401	34569 W1414A
3302	07	G31	378.52	3.401	34296 W1414A
3302	07	G32	379.331	3.401	35041 W1414A
3302	07	G33	379.207	3.401	41440 W1414A
3302	07	G34	379.361	3.401	37216 W1414A
3302	07	G35	378.926	3.401	34902 W1414A
3302	07	G36	379.456	3.401	36849 W1414A
3302	07	G37	379.676	3.401	34654 W1414A
3302	07	G38	378.468	3.401	35377 W1414A
3302	07	G39	378.801	3.401	34978 W1414A
3302	07	G40	378.679	3.401	35102 W1414A
3302	08	B27	394.059	3.034	37699 W1414WL
3302	08	H 1	380.17	3.459	35454 W1414A
3302	08	H 2	380.565	3.459	35874 W1414A
3302	08	H 3	379.817	3.459	35849 W1414A
3302	08	H 4	379.238	3.459	35645 W1414A
3302	08	H 5	378.953	3.459	36017 W1414A
3302	08	H 6	379.29	3.459	35344 W1414A
3302	08	H 7	379.918	3.459	35430 W1414A
3302	08	H 8	378.884	3.459	35240 W1414A
3302	08	H 9	378.967	3.459	34518 W1414A
3302	08	H10	379.675	3.459	35015 W1414A
3302	08	H11	379.213	3.459	35117 W1414A
3302	08	H12	379.304	3.459	35382 W1414A
3302	08	H13	378.82	3.459	35351 W1414A
3302	08	H14	379.26	3.459	35326 W1414A
3302	08	H15	379.453	3.459	36368 W1414A
3302	08	H16	379.229	3.459	35968 W1414A
3302	08	H17	379.342	3.459	35389 W1414A
3302	08	H18	378.612	3.459	35916 W1414A
3302	08	H19	379.097	3.459	35754 W1414A
3302	08	H20	378.329	3.459	36332 W1414A
3302	08	H21	379.096	3.459	37574 W1414A
3302	08	H22	379.98	3.459	37952 W1414A
3302	08	H23	378.707	3.459	38215 W1414A
3302	08	H24	379.072	3.459	38078 W1414A
3302	08	H25	380.291	3.459	38553 W1414A
3302	08	H26	378.114	3.459	38299 W1414A
3302	08	H27	378.033	3.459	38089 W1414A
3302	08	H28	378.508	3.459	38294 W1414A
3302	08	H29	378.162	3.459	38222 W1414A
3302	08	H30	378.541	3.459	38182 W1414A
3302	08	H31	378.745	3.459	38338 W1414A
3302	08	H32	379.871	3.459	38666 W1414A
3302	08	H33	379.698	3.459	40619 W1414A
3302	08	H34	379.57	3.459	40391 W1414A
3302	08	H35	379.599	3.459	40589 W1414A

tbl14_Drew

3302	08	H36	379.932	3.459	40266 W1414A
3302	08	H37	380.122	3.459	40662 W1414A
3302	08	H38	380.468	3.459	40808 W1414A
3302	08	H39	380.143	3.459	40730 W1414A
3302	08	H40	380.321	3.459	40250 W1414A
3302	09	B22	395.037	3.034	39096 W1414WL
3302	09	K30	364.776	2.392	26000 W1414ATR
3302	09	K32	364.808	2.392	26000 W1414ATR
3302	09	K34	365.027	2.392	26000 W1414ATR
3302	09	K36	364.779	2.392	26000 W1414ATR
3302	10	B34	394.094	3.034	39071 W1414WL
3302	10	I 1	365.252	3.551	36783 W1414ATR
3302	10	I 2	364.791	3.551	37621 W1414ATR
3302	10	I 3	365.37	3.551	36962 W1414ATR
3302	10	I 4	365.278	3.551	37347 W1414ATR
3302	10	I 5	365.113	3.551	37309 W1414ATR
3302	10	I 6	364.465	3.551	37727 W1414ATR
3302	10	I 7	365.239	3.551	37236 W1414ATR
3302	10	I 8	364.538	3.551	36910 W1414ATR
3302	10	I 9	365.187	3.551	33218 W1414ATR
3302	10	I10	365.259	3.551	33151 W1414ATR
3302	10	I11	365.43	3.551	33237 W1414ATR
3302	10	I12	364.95	3.551	33070 W1414ATR
3302	10	I25	363.422	3.497	35968 W1414ATR
3302	10	I26	362.73	3.497	35700 W1414ATR
3302	10	I27	363.502	3.497	35707 W1414ATR
3302	10	I28	363.138	3.497	35417 W1414ATR
3302	10	I29	363.796	3.497	36001 W1414ATR
3302	10	I30	364.211	3.497	36294 W1414ATR
3302	10	I31	363.007	3.497	36226 W1414ATR
3302	10	I32	364.353	3.497	35776 W1414ATR
3302	10	J 1	365.2	3.551	35951 W1414ATR
3302	10	J 2	364.955	3.551	36354 W1414ATR
3302	10	J 3	365.477	3.551	36460 W1414ATR
3302	10	J 4	365.678	3.551	36199 W1414ATR
3302	10	J 5	365.089	3.551	35948 W1414ATR
3302	10	J 6	365.658	3.551	35922 W1414ATR
3302	17	P28	359.509	3.484	48203 W1414WO
3302	10	J 7	365.085	3.551	36294 W1414ATR
3302	10	J 8	364.77	3.551	36178 W1414ATR
3302	10	J 9	365.337	3.551	39314 W1414ATR
3302	10	J10	364.305	3.551	39152 W1414ATR
3302	10	J11	364.846	3.551	39200 W1414ATR
3302	10	J12	365.411	3.551	39024 W1414ATR
3302	10	J13	365.047	3.551	37939 W1414ATR
3302	10	J14	366.115	3.551	37659 W1414ATR
3302	10	J15	365.698	3.551	37679 W1414ATR
3302	10	J16	364.738	3.551	37705 W1414ATR
3302	10	J17	365.162	3.551	38009 W1414ATR
3302	10	J18	365.374	3.551	37916 W1414ATR
3302	10	J19	365.149	3.551	38025 W1414ATR
3302	10	J20	365.591	3.551	37895 W1414ATR

tbl14_Drew

3302	10	J21	364.418	3.496	38524 W1414ATR	
3302	10	J22	364.467	3.496	38370 W1414ATR	
3302	10	J23	363.73	3.496	38488 W1414ATR	
3302	10	J24	363.764	3.496	38386 W1414ATR	
3302	10	J25	364.002	3.496	40705 W1414ATR	
3302	10	J26	364.243	3.496	40724 W1414ATR	
3302	10	J27	364.43	3.496	40529 W1414ATR	
3302	10	J28	364.75	3.496	40473 W1414ATR	
3302	10	J29	363.933	3.496	40864 W1414ATR	
3302	10	J30	363.713	3.496	40642 W1414ATR	
3302	10	J31	364.703	3.496	40501 W1414ATF	F
3302	10	J32	364.703	3.496	40717 W1414ATR	
3302	10	J33	364.654	3.496	38639 W1414ATR	
3302	10	J34	365.109	3.496	38395 W1414ATR	
3302	10	J35	364.94	3.496	38426 W1414ATR	
3302	10	J36	364.652	3.496	38600 W1414ATR	
3302	10	J37	364.877	3.496	40799 W1414ATR	
3302	10	J38	365.272	3.496	41495 W1414ATR	
3302	10	J39	364.393	3.496	41600 W1414ATR	
3302	10	J40	364.561	3.496	41799 W1414ATR	
3302	11	K 1	364.909	2.398	37000 W1414ATR	
3302	11	K 2	364.308	2.398	37000 W1414ATR	
3302	11	K 3	364.931	2.398	37000 W1414ATR	
3302	11	K 4	364.816	2.398	37000 W1414ATR	
3302	11	K 5	364.716	2.398	37000 W1414ATR	
3302	11	K 6	364.894	2.398	37000 W1414ATR	
3302	11	K 7	364.788	2.398	37000 W1414ATR	
3302	11	K 8	364.742	2.398	37000 W1414ATR	
3302	11	K13	364.821	2.398	37000 W1414ATR	
3302	11	K14	365.588	2.398	37000 W1414ATR	
3302	11	K15	364.68	2.398	37000 W1414ATR	
3302	11	K16	364.24	2.398	37000 W1414ATR	
3302	11	K21	364.507	2.398	37000 W1414ATR	
3302	11	K22	365.004	2.398	37000 W1414ATR	
3302	11	K23	364.562	2.398	37000 W1414ATR	
3302	11	K24	364.804	2.398	37000 W1414ATR	
3302	11	K29	364.581	2.392	37000 W1414ATR	
3302	11	K31	364.828	2.392	37000 W1414ATR	
3302	11	K33	364.957	2.392	37000 W1414ATR	
3302	11	K35	364.915	2.392	37000 W1414ATR	
3302	11	K38	365.601	2.392	37000 W1414ATR	
3302	11	L 1	364.826	3.56	38000 W1414ATR	
3302	11	L 2	365.19	3.56	38000 W1414ATR	
3302	11	L 3	364.952	3.56	38000 W1414ATR	
3302	11	L 4	364.599	3.56	38000 W1414ATR	
3302	11	L 5	364.866	3.56	38000 W1414ATR	
3302	11	L 6	364.641	3.56	38000 W1414ATR	
3302	11	L 7	365.521	3.56	38000 W1414ATR	
3302	11	L 8	365.029	3.56	38000 W1414ATR	
3302	11	L 9	364.887	3.56	38000 W1414ATR	
3302	11	L10	364.494	3.56	38000 W1414ATR	
3302	11	L11	364.274	3.56	38000 W1414ATR	

tbl14_Drew

3302	11	L12	365.571	3.56	38000 W1414ATR
3302	11	L13	365.495	3.56	38000 W1414ATR
3302	11	L14	365.008	3.56	38000 W1414ATR
3302	11	L15	365.021	3.56	38000 W1414ATR
3302	11	L16	364.838	3.56	38000 W1414ATR
3302	11	L17	365.281	3.56	38000 W1414ATR
3302	11	L18	364.53	3.56	38000 W1414ATR
3302	11	L19	364.8	3.56	38000 W1414ATR
3302	11	L20	365.582	3.56	38000 W1414ATR
3302	12	K40	364.143	2.392	39000 W1414ATR
3302	12	M 1	366.526	3.563	41000 W1414ATR
3302	12	M 2	366.987	3.562	41000 W1414ATR
3302	12	M 3	366.491	3.563	41000 W1414ATR
3302	12	M 4	366.155	3.561	41000 W1414ATR
3302	12	M 5	364.979	3.57	41000 W1414ATR
3302	12	M 6	366.541	3.565	41000 W1414ATR
3302	12	M 7	366.211	3.565	41000 W1414ATR
3302	12	M 8	366.083	3.565	41000 W1414ATR
3302	12	M 9	367.211	3.561	41000 W1414ATR
3302	12	M10	365.957	3.562	41000 W1414ATR
3302	12	M11	366.11	3.566	41000 W1414ATR
3302	12	M12	365.944	3.556	41000 W1414ATR
3302	12	M13	365.726	3.558	41000 W1414ATR
3302	12	M14	365.82	3.562	41000 W1414ATR
3302	12	M15	365.804	3.568	41000 W1414ATR
3302	12	M16	366.01	3.565	41000 W1414ATR
3302	12	M17	365.375	3.565	41000 W1414ATR
3302	12	M18	366.409	3.563	41000 W1414ATR
3302	12	M19	365.835	3.56	41000 W1414ATR
3302	12	M20	366.026	3.559	41000 W1414ATR
3302	12	M21	366.024	3.563	41000 W1414ATR
3302	12	M22	366.555	3.556	41000 W1414ATR
3302	12	M23	364.953	3.56	41000 W1414ATR
3302	12	M24	366.612	3.573	41000 W1414ATR
3302	12	M27	364.454	3.541	35000 W1414ATR
3302	12	M28	364.553	3.542	35000 W1414ATR
3302	12	M29	363.278	3.543	35000 W1414ATR
3302	12	M30	365.721	3.55	35000 W1414ATR
3302	12	M33	364.134	3.544	35000 W1414ATR
3302	12	M34	366.065	3.553	35000 W1414ATR
3302	12	M35	365.467	3.549	35000 W1414ATR
3302	12	M36	366.2	3.554	35000 W1414ATR
3302	12	M37	366.273	3.553	35000 W1414ATR
3302	12	M38	365.674	3.55	35000 W1414ATR
3302	12	M39	366.309	3.553	35000 W1414ATR
3302	12	M40	364.322	3.539	35000 W1414ATR
3302	13	M32	364.152	3.545	45000 W1414ATR
3302	13	N 1	358.545	3.526	40000 W1414A
3302	13	N 2	358.994	3.526	40000 W1414A
3302	13	N 3	360.955	3.526	40000 W1414A
3302	13	N 4	358.646	3.526	40000 W1414A
3302	13	N 5	358.646	3.526	40000 W1414A

tbl14_Drew

3302	13	N 6	360.105	3.526	40000 W1414A
3302	13	N 7	360.116	3.526	40000 W1414A
3302	13	N 8	360.459	3.526	40000 W1414A
3302	13	N 9	359.727	3.526	40000 W1414A
3302	13	N10	359.519	3.526	39000 W1414WO
3302	13	N11	359.625	3.526	39000 W1414WO
3302	13	N12	360.57	3.526	39000 W1414WO
3302	13	N13	359.922	3.526	39000 W1414WO
3302	13	N14	360.293	3.526	39000 W1414WO
3302	13	N15	361.416	3.526	39000 W1414WO
3302	13	N16	359.908	3.526	39000 W1414WO
3302	13	N17	359.248	3.497	38000 W1414WO
3302	13	N18	359.793	3.497	38000 W1414WO
3302	13	N19	360.998	3.497	38000 W1414WO
3302	13	N20	360.135	3.497	38000 W1414WO
3302	13	N21	359.538	3.497	38000 W1414WO
3302	13	N22	360.11	3.497	38000 W1414WO
3302	13	N23	359.69	3.497	38000 W1414WO
3302	13	N24	357.725	3.497	38000 W1414WO
3302	13	N25	360.971	3.497	38000 W1414WO
3302	13	N26	369.265	3.497	38000 W1414WO
3302	13	N27	360.219	3.497	38000 W1414WO
3302	13	N28	359.579	3.497	38000 W1414WO
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3302	13	P38	359.33	3.44	39000 W1414WO
3302	13	P39	359.33	3.44	39000 W1414WO
3302	13	P40	359.33	3.44	39000 W1414WO
3302	13	P41	359.33	3.44	39000 W1414WO
3302	13	P42	359.33	3.44	39000 W1414WO
3302	13	P43	359.33	3.44	39000 W1414WO
3302	13	P44	359.33	3.44	39000 W1414WO
3302	13	Q09	359.033	3.79	20000 W1414WO
3302	14	M26	363.818	3.542	46000 W1414ATR
3302	14	N29	358.767	3.463	40000 W1414WO
3302	14	N30	358.767	3.463	40000 W1414WO
3302	14	N31	358.767	3.463	40000 W1414WO

tbl14_Drew

3302	14	N32	358.767	3.463	40000 W1414WO
3302	14	N33	358.767	3.463	40000 W1414WO
3302	14	N34	358.767	3.463	40000 W1414WO
3302	14	N35	358.767	3.463	40000 W1414WO
3302	14	N36	358.767	3.463	40000 W1414WO
3302	14	P01	360.646	3.526	40000 W1414WO
3302	14	P02	360.646	3.526	40000 W1414WO
3302	14	P03	360.646	3.526	40000 W1414WO
3302	14	P04	360.646	3.526	40000 W1414WO
3302	14	P05	361.283	3.526	41000 W1414WO
3302	14	P06	361.283	3.526	41000 W1414WO
3302	14	P07	361.283	3.526	41000 W1414WO
3302	14	P08	361.283	3.526	41000 W1414WO
3302	14	P09	361.283	3.526	41000 W1414WO
3302	14	P10	361.283	3.526	41000 W1414WO
3302	14	P11	361.283	3.526	41000 W1414WO
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3302	14	P21	359.509	3.484	45000 W1414WO
3302	14	P24	359.509	3.484	45000 W1414WO
3302	14	P26	359.509	3.484	45000 W1414WO
3302	14	P27	359.509	3.484	45000 W1414WO
3302	14	Q13	358.469	3.786	39000 W1414WO
3302	14	Q14	358.469	3.786	39000 W1414WO
3302	14	Q15	358.469	3.786	39000 W1414WO
3302	14	Q16	358.469	3.786	39000 W1414WO
3302	14	Q29	357.536	3.727	41000 W1414WO
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3302	14	Q31	357.536	3.727	41000 W1414WO
3302	14	Q32	357.536	3.727	41000 W1414WO
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3302	14	Q36	357.536	3.727	41000 W1414WO
3302	14	Q37	357.7	3.704	42000 W1414WO
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3302	14	Q39	357.7	3.704	42000 W1414WO
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3302	14	Q42	357.7	3.704	42000 W1414WO
3302	14	Q43	357.7	3.704	42000 W1414WO
3302	14	Q44	357.7	3.704	42000 W1414WO
3302	14	Q45	357.7	3.704	42000 W1414WO
3302	14	Q46	357.7	3.704	42000 W1414WO
3302	14	Q47	357.7	3.704	42000 W1414WO
3302	14	Q48	357.7	3.704	42000 W1414WO
3302	15	N37	358.92	3.475	42000 W1414WO
3302	15	N38	358.92	3.475	42000 W1414WO
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3302	15	N40	358.92	3.475	42000 W1414WO
3302	15	N51	360.14	3.534	41000 W1414WO
3302	15	N52	360.14	3.534	41000 W1414WO
3302	15	N53	360.14	3.534	41000 W1414WO

tbl14_Drew

3302	15	N54	360.14	3.534	41000 W1414WO
3302	15	Q01	359.05	3.8	41000 W1414WO
3302	15	Q02	359.05	3.8	41000 W1414WO
3302	15	Q03	359.05	3.8	41000 W1414WO
3302	15	Q04	359.05	3.8	41000 W1414WO
3302	15	Q05	359.05	3.8	42000 W1414WO
3302	15	Q06	359.05	3.8	42000 W1414WO
3302	15	Q07	359.05	3.8	42000 W1414WO
3302	15	Q08	359.05	3.8	42000 W1414WO
3302	15	Q10	358.64	3.775	38000 W1414WO
3302	15	Q17	358.64	3.775	40000 W1414WO
3302	15	Q18	358.64	3.775	40000 W1414WO
3302	15	Q19	358.64	3.775	40000 W1414WO
3302	15	Q20	358.64	3.775	40000 W1414WO
3302	15	Q25	358.23	3.749	42000 W1414WO
3302	15	Q26	358.23	3.749	42000 W1414WO
3302	15	Q27	358.23	3.749	42000 W1414WO
3302	15	Q28	358.23	3.749	42000 W1414WO
3302	15	R01	359.05	3.8	38000 W1414WO
3302	15	R02	359.05	3.8	38000 W1414WO
3302	15	R03	359.05	3.8	38000 W1414WO
3302	15	R04	359.05	3.8	38000 W1414WO
3302	15	R17	357.51	3.725	43000 W1414WO
3302	15	R18	357.51	3.725	43000 W1414WO
3302	15	R19	357.51	3.725	43000 W1414WO
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3302	15	R22	357.51	3.725	43000 W1414WO
3302	15	R23	357.51	3.725	43000 W1414WO
3302	15	R24	357.51	3.725	43000 W1414WO
3302	15	R33	357.01	3.7	43000 W1414WO
3302	15	R34	357.01	3.7	43000 W1414WO
3302	15	R35	357.01	3.7	43000 W1414WO
3302	15	R36	357.01	3.7	43000 W1414WO
3302	15	R37	357.01	3.7	43000 W1414WO
3302	15	R38	357.01	3.7	43000 W1414WO
3302	15	R39	357.01	3.7	43000 W1414WO
3302	15	R40	357.01	3.7	43000 W1414WO
3302	15	R41	357.01	3.7	43000 W1414WO
3302	15	R42	357.01	3.7	43000 W1414WO
3302	15	R43	357.01	3.7	43000 W1414WO
3302	15	R44	357.01	3.7	43000 W1414WO
3302	15	R45	357.01	3.7	43000 W1414WO
3302	15	R46	357.01	3.7	43000 W1414WO
3302	15	R47	357.01	3.7	43000 W1414WO
3302	15	R48	357.01	3.7	43000 W1414WO
3302	16	Q11	358.64	3.775	38000 W1414WO
3302	16	Q21	358.64	3.775	47000 W1414WO
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3302	16	Q23	358.64	3.775	47000 W1414WO
3302	16	Q24	358.64	3.775	47000 W1414WO
3302	16	R05	359.05	3.8	48000 W1414WO

tbl14_Drew

3302	16	R06	359.05	3.8	48000 W1414WO
3302	16	R07	359.05	3.8	48000 W1414WO
3302	16	R08	359.05	3.8	48000 W1414WO
3302	16	R09	359.05	3.8	45000 W1414WO
3302	16	R10	359.05	3.8	45000 W1414WO
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3302	16	R16	359.05	3.8	45000 W1414WO
3302	16	R25	357.51	3.725	42000 W1414WO
3302	16	R26	357.51	3.725	42000 W1414WO
3302	16	R27	357.51	3.725	42000 W1414WO
3302	16	R28	357.51	3.725	42000 W1414WO
3302	16	R29	357.51	3.725	42000 W1414WO
3302	16	R30	357.51	3.725	42000 W1414WO
3302	16	R31	357.51	3.725	42000 W1414WO
3302	16	R32	357.51	3.725	42000 W1414WO
3302	16	S01	358.03	3.949	44000 W1414WO
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3302	16	S04	358.03	3.949	44000 W1414WO
3302	16	S05	358.03	3.949	44000 W1414WO
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3302	16	S07	358.03	3.949	44000 W1414WO
3302	16	S08	358.03	3.949	44000 W1414WO
3302	16	S09	357.51	3.924	44000 W1414WO
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3302	16	S11	357.51	3.924	44000 W1414WO
3302	16	S12	357.51	3.924	44000 W1414WO
3302	16	S21	357.01	3.898	44000 W1414WO
3302	16	S22	357.01	3.898	44000 W1414WO
3302	16	S23	357.01	3.898	44000 W1414WO
3302	16	S24	357.01	3.898	44000 W1414WO
3302	17	S25	357.667	4.202	49026 W1414WO
3302	17	S26	357.667	4.202	49071 W1414WO
3302	17	S27	357.667	4.202	48512 W1414WO
3302	17	S28	357.667	4.202	49137 W1414WO
3302	17	S29	357.667	4.202	49195 W1414WO
3302	17	S30	357.667	4.202	49212 W1414WO
3302	17	S31	357.667	4.202	48708 W1414WO
3302	17	S32	357.667	4.202	49266 W1414WO
3302	17	S33	358.253	4.198	47876 W1414WO
3302	17	S34	358.252	4.202	48074 W1414WO
3302	17	S35	358.253	4.198	48207 W1414WO
3302	17	S36	358.252	4.202	48202 W1414WO
3302	17	S37	358.252	4.202	48431 W1414WO
3302	17	S38	358.253	4.198	48623 W1414WO
3302	17	S39	358.252	4.202	47987 W1414WO
3302	17	S40	358.253	4.198	48176 W1414WO
3302	17	S41	356.616	4.614	50805 W1414WO

tbl14_Drew

3302	17	S42	356.616	4.614	50651 W1414WO
3302	17	S43	356.616	4.614	50838 W1414WO
3302	17	S44	356.616	4.614	50974 W1414WO
3302	17	S45	356.616	4.614	49813 W1414WO
3302	17	S46	356.616	4.614	50069 W1414WO
3302	17	S47	356.616	4.614	49240 W1414WO
3302	17	S48	356.616	4.614	49593 W1414WO
3302	18	P23	359.33	3.48	52925 W1414WO
3302	18	T01	359.05	4.2	48421 W1414WO
3302	18	T02	359.05	4.2	49188 W1414WO
3302	18	T03	359.05	4.2	48738 W1414WO
3302	18	T04	359.05	4.2	48531 W1414WO
3302	18	T05	359.05	4.2	48717 W1414WO
3302	18	T06	359.05	4.2	48782 W1414WO
3302	18	T07	359.05	4.2	48097 W1414WO
3302	18	T08	359.05	4.2	48827 W1414WO
3302	18	T13	358.43	4.17	51495 W1414WO
3302	18	T14	358.43	4.17	51958 W1414WO
3302	18	T15	358.43	4.17	52016 W1414WO
3302	18	T16	358.43	4.17	51820 W1414WO
3302	18	T21	357.82	4.139	51622 W1414WO
3302	18	T22	357.82	4.139	51631 W1414WO
3302	18	T23	357.82	4.139	51070 W1414WO
3302	18	T24	357.82	4.139	51368 W1414WO
3302	18	T25	357.82	4.139	51545 W1414WO
3302	18	T26	357.82	4.139	50902 W1414WO
3302	18	T27	357.82	4.139	50893 W1414WO
3302	18	T28	357.82	4.139	51384 W1414WO
3302	18	T41	357.2	4.109	50262 W1414WO
3302	18	T42	357.2	4.109	50046 W1414WO
3302	18	T43	357.2	4.109	50207 W1414WO
3302	18	T44	357.2	4.109	50016 W1414WO
3302	18	U29	349.88	4.83	52212 W1414WO
3302	18	U30	349.88	4.83	51844 W1414WO
3302	18	U31	349.88	4.83	52803 W1414WO
3302	18	U32	349.88	4.83	52970 W1414WO
3302	18	U33	349.41	4.79	52630 W1414WO
3302	18	U34	349.41	4.79	52093 W1414WO
3302	18	U35	349.41	4.79	52532 W1414WO
3302	18	U36	349.41	4.79	53124 W1414WO
3302	18	U37	349.41	4.79	52319 W1414WO
3302	18	U38	349.41	4.79	52972 W1414WO
3302	18	U39	349.41	4.79	52446 W1414WO
3302	18	U40	349.41	4.79	52057 W1414WO
3302	18	U41	349.41	4.79	51992 W1414WO
3302	18	U42	349.41	4.79	52260 W1414WO
3302	18	U43	349.41	4.79	53044 W1414WO
3302	18	U44	349.41	4.79	52808 W1414WO
3302	18	U45	349.41	4.79	51752 W1414WO
3302	18	U46	349.41	4.79	51727 W1414WO
3302	18	U47	349.41	4.79	51599 W1414WO
3302	18	U48	349.41	4.79	51230 W1414WO

tbl14_Drew

3303	01	A51	399.604	2.276	19861 W1414WL
3303	01	A52	399.137	2.276	20070 W1414WL
3303	01	A53	398.811	2.276	20032 W1414WL
3303	01	A54	399.119	2.276	19076 W1414WL
3303	01	A55	399.313	2.276	17969 W1414WL
3303	01	A56	399.401	2.276	19971 W1414WL
3303	01	A57	399.507	2.276	19971 W1414WL
3303	01	A58	399.992	2.276	18954 W1414WL
3303	01	A59	400.635	2.276	17783 W1414WL
3303	01	A60	399.207	2.276	18471 W1414WL
3303	01	A61	399.824	2.276	18901 W1414WL
3303	01	A63	402.045	2.276	17762 W1414WL
3303	01	A64	403.015	2.276	19969 W1414WL
3303	01	A65	401.428	2.276	19885 W1414WL
3303	01	A66	401.27	2.276	20114 W1414WL
3303	01	A67	402.134	2.276	19618 W1414WL
3303	01	A68	401.094	2.276	19916 W1414WL
3303	01	A69	400.53	2.276	20157 W1414WL
3303	01	A70	401.543	2.276	19960 W1414WL
3303	01	A71	402.283	2.276	18207 W1414WL
3303	01	A72	401.314	2.276	19950 W1414WL
3303	01	A73	400.283	2.276	19221 W1414WL
3303	01	A74	401.622	2.276	18184 W1414WL
3303	01	A75	401.693	2.276	19817 W1414WL
3303	01	A76	402.204	2.276	20065 W1414WL
3303	01	A77	401.164	2.276	18912 W1414WL
3303	01	A78	402.68	2.276	17651 W1414WL
3303	01	A79	401.693	2.276	17764 W1414WL
3303	01	A80	402.354	2.276	19857 W1414WL
3303	01	A81	401.517	2.276	20050 W1414WL
3303	01	A82	401.164	2.276	20056 W1414WL
3303	01	A83	397.304	2.276	20225 W1414WL
3303	01	A84	401.781	2.276	19167 W1414WL
3303	01	A85	400.9	2.276	18346 W1414WL
3303	01	A86	401.235	2.276	19802 W1414WL
3303	01	A87	400.547	2.276	19088 W1414WL
3303	01	A88	400.9	2.276	18420 W1414WL
3303	01	A89	400.662	2.276	19279 W1414WL
3303	01	A90	401.076	2.276	20036 W1414WL
3303	01	A91	400.697	2.276	17732 W1414WL
3303	02	A62	400.045	2.276	27455 W1414WL
3303	02	B51	400.511	3.017	30607 W1414WL
3303	02	B52	400.141	3.017	30089 W1414WL
3303	02	B53	399.894	3.017	31565 W1414WL
3303	02	B54	401.304	3.017	30880 W1414WL
3303	02	B57	402.538	3.017	30840 W1414WL
3303	02	B58	402.52	3.017	29844 W1414WL
3303	02	B59	400.82	3.017	31512 W1414WL
3303	02	B60	400.493	3.017	31388 W1414WL
3303	02	B61	401.551	3.017	31023 W1414WL
3303	02	B62	400.687	3.017	28832 W1414WL
3303	02	B63	401.992	3.017	31529 W1414WL

tbl14_Drew

3303	02	B65	400.159	3.017	29002 W1414WL
3303	02	B66	401.798	3.017	30468 W1414WL
3303	02	B67	399.674	3.017	29189 W1414WL
3303	02	B68	399.612	3.017	30374 W1414WL
3303	02	B69	399.762	3.017	30037 W1414WL
3303	02	B70	400.864	3.017	28811 W1414WL
3303	02	B71	399.26	3.017	31861 W1414WL
3303	02	B72	399.233	3.017	30659 W1414WL
3303	02	B73	400.211	3.017	30363 W1414WL
3303	02	B76	399.947	3.017	31621 W1414WL
3303	02	B77	400.123	3.017	31155 W1414WL
3303	02	B78	399.621	3.017	30935 W1414WL
3303	02	B79	400.652	3.017	29443 W1414WL
3303	02	B80	400.211	3.017	30947 W1414WL
3303	02	B81	399.612	3.017	29190 W1414WL
3303	02	B83	398.713	3.017	31262 W1414WL
3303	02	B84	399.859	3.017	29042 W1414WL
3303	02	B85	400.432	3.017	28701 W1414WL
3303	02	B86	400.731	3.017	31616 W1414WL
3303	02	B87	400.828	3.017	31637 W1414WL
3303	02	B88	400.74	3.017	31022 W1414WL
3303	02	B89	400.599	3.017	30451 W1414WL
3303	02	B90	399.877	3.017	30642 W1414WL
3303	03	B75	399.859	3.017	40200 W1414WL
3303	03	C52	400.088	3.395	35586 W1414WL
3303	03	C53	400.546	3.395	33258 W1414WL
3303	03	C54	401.401	3.395	37336 W1414WL
3303	03	C55	400.167	3.395	34031 W1414WL
3303	03	C56	401.973	3.395	33427 W1414WL
3303	03	C57	400.881	3.395	38814 W1414WL
3303	03	C58	401.956	3.395	37400 W1414WL
3303	03	C59	402.308	3.395	33459 W1414WL
3303	03	C60	401.665	3.395	39585 W1414WL
3303	03	C61	401.075	3.395	36429 W1414WL
3303	03	C62	400.898	3.395	35610 W1414WL
3303	03	C63	401.075	3.395	36586 W1414WL
3303	03	C64	399.294	3.395	34151 W1414WL
3303	03	C65	401.445	3.395	35391 W1414WL
3303	03	C66	401.357	3.395	37443 W1414WL
3303	03	C67	400.519	3.395	39324 W1414WL
3303	03	C68	401.224	3.395	36364 W1414WL
3303	03	C69	399.206	3.395	37247 W1414WL
3303	03	C70	400.96	3.395	38057 W1414WL
3303	03	C71	399.506	3.395	33739 W1414WL
3303	03	C72	400.563	3.395	37835 W1414WL
3303	03	C73	400.898	3.395	38654 W1414WL
3303	03	C74	400.898	3.395	39548 W1414WL
3303	03	C75	400.986	3.395	33602 W1414WL
3303	03	C76	401.339	3.395	39200 W1414WL
3303	03	C77	401.321	3.395	37290 W1414WL
3303	03	C78	401.78	3.395	36959 W1414WL
3303	03	C79	401.586	3.395	33383 W1414WL

tbl14_Drew

3303	03	C80	401.145	3.395	33485 W1414WL
3303	03	C81	401.498	3.395	33128 W1414WL
3303	03	C82	400.81	3.395	35493 W1414WL
3303	03	C83	401.427	3.395	33390 W1414WL
3303	03	C84	401.057	3.395	33791 W1414WL
3303	03	C85	401.092	3.395	33959 W1414WL
3303	03	C86	400.563	3.395	34071 W1414WL
3303	03	C87	401.498	3.395	33673 W1414WL
3303	03	C88	401.057	3.395	37474 W1414WL
3303	03	C89	400.969	3.395	36594 W1414WL
3303	03	C90	400.74	3.395	37595 W1414WL
3303	04	C51	400.898	3.395	44438 W1414WL
3303	04	D51	403.874	3.29	35578 W1414WL
3303	04	D52	404.932	3.29	33810 W1414WL
3303	04	D53	403.874	3.29	36472 W1414WL
3303	04	D54	403.874	3.29	31471 W1414WL
3303	04	D55	404.403	3.29	35408 W1414WL
3303	04	D56	402.112	3.29	32643 W1414WL
3303	04	D57	404.051	3.29	32626 W1414WL
3303	04	D58	403.257	3.29	31913 W1414WL
3303	04	D59	401.495	3.29	31932 W1414WL
3303	04	D60	402.993	3.29	36924 W1414WL
3303	04	D61	402.464	3.29	34178 W1414WL
3303	04	D62	403.257	3.29	33753 W1414WL
3303	04	D63	402.288	3.29	35630 W1414WL
3303	04	D64	402.729	3.29	33008 W1414WL
3303	04	D65	402.905	3.29	33802 W1414WL
3303	04	D66	402.552	3.29	34162 W1414WL
3303	04	D67	404.579	3.29	36422 W1414WL
3303	04	D68	402.552	3.29	33100 W1414WL
3303	04	D69	403.169	3.29	35520 W1414WL
3303	04	D70	403.522	3.29	36850 W1414WL
3303	04	D71	403.081	3.29	32658 W1414WL
3303	04	D72	402.376	3.29	36678 W1414WL
3303	04	D73	403.169	3.29	36924 W1414WL
3303	04	D74	402.2	3.29	37030 W1414WL
3303	04	D75	403.874	3.29	36634 W1414WL
3303	04	D76	403.169	3.29	32917 W1414WL
3303	04	D77	403.081	3.29	35834 W1414WL
3303	04	D78	402.024	3.29	32475 W1414WL
3303	04	D79	401.318	3.29	32588 W1414WL
3303	04	D80	400.261	3.29	32933 W1414WL
3303	04	D81	400.085	3.29	32032 W1414WL
3303	04	D82	402.993	3.29	33934 W1414WL
3303	04	D83	404.315	3.29	35315 W1414WL
3303	04	D84	403.786	3.29	31382 W1414WL
3303	04	D85	400.966	3.29	31580 W1414WL
3303	04	D86	398.586	3.29	35777 W1414WL
3303	04	D87	399.644	3.29	36215 W1414WL
3303	04	D88	399.115	3.29	32208 W1414WL
3303	04	D89	401.318	3.29	33232 W1414WL
3303	05	D90	399.908	3.29	42764 W1414WL

tbl14_Drew

3303	05	E51	400.964	3.296	35405 W1414WL
3303	05	E52	403.784	3.296	33516 W1414WL
3303	05	E53	401.317	3.296	36806 W1414WL
3303	05	E54	402.55	3.296	31889 W1414WL
3303	05	E55	402.727	3.296	35231 W1414WL
3303	05	E56	402.727	3.296	33223 W1414WL
3303	05	E57	401.493	3.296	33762 W1414WL
3303	05	E58	401.14	3.296	32050 W1414WL
3303	05	E59	403.167	3.296	32018 W1414WL
3303	05	E60	404.225	3.296	36790 W1414WL
3303	05	E61	402.374	3.296	33990 W1414WL
3303	05	E62	402.374	3.296	33845 W1414WL
3303	05	E63	402.55	3.296	35182 W1414WL
3303	05	E64	403.96	3.296	33442 W1414WL
3303	05	E65	404.577	3.296	33308 W1414WL
3303	05	E66	403.079	3.296	34174 W1414WL
3303	05	E67	403.079	3.296	36967 W1414WL
3303	05	E68	402.991	3.296	33910 W1414WL
3303	05	E69	401.405	3.296	35483 W1414WL
3303	05	E70	401.052	3.296	36874 W1414WL
3303	05	E71	403.608	3.296	33392 W1414WL
3303	05	E72	402.374	3.296	36595 W1414WL
3303	05	E73	402.639	3.296	36795 W1414WL
3303	05	E74	400.7	3.296	37075 W1414WL
3303	05	E75	402.639	3.296	36873 W1414WL
3303	05	E76	402.462	3.296	33465 W1414WL
3303	05	E77	401.934	3.296	35414 W1414WL
3303	05	E78	401.757	3.296	33669 W1414WL
3303	05	E79	401.405	3.296	33487 W1414WL
3303	05	E80	404.401	3.296	33174 W1414WL
3303	05	E81	401.229	3.296	32089 W1414WL
3303	05	E82	402.727	3.296	34091 W1414WL
3303	05	E83	401.845	3.296	35514 W1414WL
3303	05	E84	402.198	3.296	31987 W1414WL
3303	05	E85	402.286	3.296	31596 W1414WL
3303	05	E86	402.374	3.296	35573 W1414WL
3303	05	E87	401.934	3.296	35270 W1414WL
3303	05	E88	402.022	3.296	31879 W1414WL
3303	05	E89	402.991	3.296	33609 W1414WL
3303	05	E90	402.462	3.296	32253 W1414WL
3303	06	F51	403.588	3.397	35769 W1414WL
3303	06	F52	402.354	3.397	34144 W1414WL
3303	06	F54	403.323	3.397	37201 W1414WL
3303	06	F55	400.239	3.397	34884 W1414WL
3303	06	F56	401.12	3.397	35889 W1414WL
3303	06	F57	400.591	3.397	34301 W1414WL
3303	06	F58	403.676	3.397	33971 W1414WL
3303	06	F59	400.767	3.397	33907 W1414WL
3303	06	F60	401.473	3.397	33946 W1414WL
3303	06	F61	400.415	3.397	34408 W1414WL
3303	06	F62	401.473	3.397	33173 W1414WL
3303	06	F63	405.791	3.397	34473 W1414WL

tbl14_Drew

3303	06	F64	400.767	3.397	29976 W1414WL
3303	06	F65	401.12	3.397	36163 W1414WL
3303	06	F66	401.473	3.397	35853 W1414WL
3303	06	F67	402.971	3.397	32927 W1414WL
3303	06	F68	400.503	3.397	30589 W1414WL
3303	06	F69	402.883	3.397	29934 W1414WL
3303	06	F70	401.913	3.397	29539 W1414WL
3303	06	F71	399.886	3.397	35703 W1414WL
3303	06	F72	402.706	3.397	32992 W1414WL
3303	06	F73	401.561	3.397	38074 W1414WL
3303	06	F74	401.12	3.397	33000 W1414WL
3303	06	F75	401.561	3.397	30623 W1414WL
3303	06	F76	400.239	3.397	30680 W1414WL
3303	06	F77	399.357	3.397	34271 W1414WL
3303	06	F78	402.354	3.397	32943 W1414WL
3303	06	F79	399.798	3.397	38837 W1414WL
3303	06	F80	405.791	3.397	32553 W1414WL
3303	06	F81	402.53	3.397	35566 W1414WL
3303	06	F82	404.822	3.397	32927 W1414WL
3303	06	F83	400.239	3.397	35320 W1414WL
3303	06	F84	399.445	3.397	38198 W1414WL
3303	06	F85	401.913	3.397	29744 W1414WL
3303	06	F86	401.649	3.397	34485 W1414WL
3303	06	F87	402.971	3.397	34668 W1414WL
3303	06	F88	400.327	3.397	34309 W1414WL
3303	06	F89	400.415	3.397	32819 W1414WL
3303	06	F90	401.561	3.397	35773 W1414WL
3303	07	F53	399.357	3.397	42172 W1414WL
3303	07	G51	378.582	3.446	38526 W1414A
3303	07	G52	379.65	3.446	38367 W1414A
3303	07	G53	378.644	3.446	38297 W1414A
3303	07	G54	380.436	3.446	38632 W1414A
3303	07	G55	380.503	3.446	38129 W1414A
3303	07	G56	378.732	3.446	38393 W1414A
3303	07	G57	379.598	3.446	38482 W1414A
3303	07	G58	379.213	3.446	38624 W1414A
3303	07	G59	378.57	3.446	39110 W1414A
3303	07	G60	377.996	3.446	39280 W1414A
3303	07	G61	380.204	3.446	38572 W1414A
3303	07	G62	378.284	3.446	39388 W1414A
3303	07	G63	378.951	3.446	37585 W1414A
3303	07	G64	379.1	3.446	37696 W1414A
3303	07	G65	378.223	3.446	37704 W1414A
3303	07	G66	379.186	3.446	37469 W1414A
3303	07	G67	378.376	3.446	40333 W1414A
3303	07	G68	379.051	3.446	40700 W1414A
3303	07	G69	379.41	3.446	40359 W1414A
3303	07	G70	378.314	3.446	40455 W1414A
3303	07	G71	378.534	3.446	40881 W1414A
3303	07	G72	377.758	3.446	40648 W1414A
3303	07	G73	378.81	3.446	40582 W1414A
3303	07	G74	379.685	3.446	40286 W1414A

tbl14_Drew

3303	07	G75	378.666	3.446	35382 W1414A
3303	07	G76	378.891	3.446	35717 W1414A
3303	07	G77	378.285	3.446	35822 W1414A
3303	07	G78	379.027	3.446	35639 W1414A
3303	07	G79	379.395	3.446	35974 W1414A
3303	07	G80	378.891	3.446	36001 W1414A
3303	07	G81	378.231	3.446	35736 W1414A
3303	07	G82	378.792	3.446	35332 W1414A
3303	07	G83	378.534	3.446	36785 W1414A
3303	07	G84	379.35	3.446	42700 W1414A
3303	07	G85	378.221	3.446	42357 W1414A
3303	07	G86	379.156	3.446	36378 W1414A
3303	07	G87	378.303	3.446	36902 W1414A
3303	07	G88	378.592	3.446	42936 W1414A
3303	07	G89	378.197	3.446	42610 W1414A
3303	07	G90	378.401	3.446	37312 W1414A
3303	08	B56	401.11	3.017	39192 W1414WL
3303	08	H51	378.382	3.46	37269 W1414A
3303	08	H52	378.433	3.46	36745 W1414A
3303	08	H53	378.678	3.46	36939 W1414A
3303	08	H54	378.601	3.46	37366 W1414A
3303	08	H55	378.809	3.46	36908 W1414A
3303	08	H56	378.846	3.46	37055 W1414A
3303	08	H57	378.017	3.46	37322 W1414A
3303	08	H58	379.225	3.46	37259 W1414A
3303	08	H59	378.158	3.46	37813 W1414A
3303	08	H60	378.667	3.46	37760 W1414A
3303	08	H61	377.966	3.46	37612 W1414A
3303	08	H62	377.837	3.46	38303 W1414A
3303	08	H63	378.12	3.455	33123 W1414A
3303	08	H64	378.735	3.455	39264 W1414A
3303	08	H65	378.34	3.455	33554 W1414A
3303	08	H66	377.763	3.455	39409 W1414A
3303	08	H67	379.449	3.455	33110 W1414A
3303	08	H68	378.339	3.455	39243 W1414A
3303	08	H69	378.504	3.455	33226 W1414A
3303	08	H70	379.433	3.455	39534 W1414A
3303	08	H71	378.845	3.455	35138 W1414A
3303	08	H72	378.289	3.455	35233 W1414A
3303	08	H73	379.081	3.455	35266 W1414A
3303	08	H74	378.674	3.455	35411 W1414A
3303	08	H75	379.051	3.455	35272 W1414A
3303	08	H76	378.454	3.455	35322 W1414A
3303	08	H77	378.626	3.455	35084 W1414A
3303	08	H78	378.693	3.455	35450 W1414A
3303	08	H79	378.373	3.455	34094 W1414A
3303	08	H80	379.372	3.455	34397 W1414A
3303	08	H81	379.121	3.455	34431 W1414A
3303	08	H82	378.871	3.455	34344 W1414A
3303	08	H83	379.542	3.455	34022 W1414A
3303	08	H84	378.912	3.455	34400 W1414A
3303	08	H85	378.496	3.455	34525 W1414A

tbl14_Drew

3303	08	H86	379.606	3.455	34392 W1414A
3303	08	H87	366.349	3.484	38209 W1414ATR
3303	08	H88	366.219	3.484	38759 W1414ATR
3303	08	H89	366.364	3.484	38968 W1414ATR
3303	08	H91	366.346	3.484	38813 W1414ATR
3303	09	H90	366.376	3.484	29081 W1414ATR
3303	09	I13	365.257	3.551	35971 W1414ATR
3303	09	I14	365.328	3.551	36045 W1414ATR
3303	09	I15	365.23	3.551	36668 W1414ATR
3303	09	I16	365.514	3.551	36292 W1414ATR
3303	09	I17	364.604	3.551	35989 W1414ATR
3303	09	I18	363.804	3.551	35646 W1414ATR
3303	09	I19	363.97	3.551	35720 W1414ATR
3303	09	I20	365.832	3.551	36527 W1414ATR
3303	09	I21	363.777	3.497	42225 W1414ATR
3303	09	I22	364.036	3.497	41913 W1414ATR
3303	09	I23	363.806	3.497	41025 W1414ATR
3303	09	I24	362.816	3.497	41087 W1414ATR
3303	09	I33	364.648	3.517	41445 W1414ATR
3303	09	I34	364.924	3.517	40945 W1414ATR
3303	09	I35	365.336	3.517	41191 W1414ATR
3303	09	I36	364.923	3.517	41081 W1414ATR
3303	09	I37	364.859	3.517	40815 W1414ATR
3303	09	I38	364.646	3.517	41201 W1414ATR
3303	09	I39	364.736	3.517	41432 W1414ATR
3303	09	I40	364.73	3.517	42147 W1414ATR
3303	09	I59	365.736	3.558	38042 W1414ATR
3303	09	I60	365.314	3.558	38248 W1414ATR
3303	09	I61	365.536	3.558	38233 W1414ATR
3303	09	I62	365.041	3.558	37996 W1414ATR
3303	09	I63	363.603	3.558	39177 W1414ATR
3303	09	I64	366.128	3.558	39742 W1414ATR
3303	09	I65	364.046	3.558	38989 W1414ATR
3303	09	I66	364.359	3.558	39637 W1414ATR
3303	09	I67	364.841	3.558	39316 W1414ATR
3303	09	I68	364.082	3.558	39367 W1414ATR
3303	09	I69	363.963	3.558	39673 W1414ATR
3303	09	I70	364.34	3.558	39229 W1414ATR
3303	09	I71	364.756	3.521	35978 W1414ATR
3303	09	I72	363.134	3.521	36086 W1414ATR
3303	09	I73	363.706	3.521	35217 W1414ATR
3303	09	I74	365.813	3.521	35293 W1414ATR
3303	09	I75	364.642	3.521	34990 W1414ATR
3303	09	I76	363.929	3.521	34402 W1414ATR
3303	09	I77	365.02	3.521	36004 W1414ATR
3303	09	I78	364.408	3.521	35875 W1414ATR
3303	09	I79	363.457	3.505	41435 W1414ATR
3303	09	I80	364.312	3.505	40815 W1414ATR
3303	09	I81	363.195	3.505	40694 W1414ATR
3303	09	I82	363.028	3.505	40694 W1414ATR
3303	09	I83	363.25	3.505	40871 W1414ATR
3303	09	I84	362.826	3.505	40818 W1414ATR

tbl14_Drew

3303	09	I85	365.012	3.505	40606 W1414ATR
3303	09	I86	364.215	3.505	40868 W1414ATR
3303	09	I87	364.092	3.505	42602 W1414ATR
3303	09	I88	364.634	3.505	42847 W1414ATR
3303	09	I89	362.637	3.505	42357 W1414ATR
3303	09	I90	362.764	3.505	42371 W1414ATR
3303	11	J51	365.776	3.556	23144 W1414ATR
3303	11	J53	365.375	3.556	23405 W1414ATR
3303	10	B55	400.599	3.017	39026 W1414WL
3303	10	B64	401.445	3.017	38735 W1414WL
3303	10	B74	399.595	3.017	39679 W1414WL
3303	10	B82	398.881	3.017	38117 W1414WL
3303	10	I51	364.934	3.558	39009 W1414ATR
3303	10	I52	364.689	3.558	39047 W1414ATR
3303	10	I53	365.983	3.558	44522 W1414ATR
3303	10	I54	365.486	3.558	44506 W1414ATR
3303	10	I55	365.758	3.558	44407 W1414ATR
3303	10	I56	365.424	3.558	44600 W1414ATR
3303	10	I57	364.406	3.558	39351 W1414ATR
3303	10	I58	364.676	3.558	39446 W1414ATR
3303	10	J55	363.614	3.538	38042 W1414ATR
3303	10	J56	364.271	3.538	40033 W1414ATR
3303	10	J57	364.555	3.538	40232 W1414ATR
3303	10	J58	363.907	3.538	40580 W1414ATR
3303	10	J59	363.5	3.538	39499 W1414ATR
3303	10	J60	364.347	3.538	39342 W1414ATR
3303	10	J61	364.347	3.538	39735 W1414ATR
3303	10	J62	365.061	3.538	39149 W1414ATR
3303	10	J63	365.376	3.538	39776 W1414ATR
3303	10	J64	364.215	3.538	39838 W1414ATR
3303	10	J65	364.395	3.538	40225 W1414ATR
3303	10	J66	363.852	3.538	39999 W1414ATR
3303	10	J67	363.673	3.538	39790 W1414ATR
3303	10	J68	364.742	3.538	39889 W1414ATR
3303	10	J69	365.768	3.538	40233 W1414ATR
3303	10	J70	363.684	3.538	39850 W1414ATR
3303	10	K 9	364.313	2.398	36461 W1414ATR
3303	10	K10	365.252	2.398	36346 W1414ATR
3303	10	K11	364.989	2.398	36058 W1414ATR
3303	10	K12	364.873	2.398	36554 W1414ATR
3303	10	K17	365.25	2.398	36178 W1414ATR
3303	10	K18	364.881	2.398	36114 W1414ATR
3303	10	K19	364.819	2.398	36406 W1414ATR
3303	10	K20	364.62	2.398	36433 W1414ATR
3303	10	K25	364.616	2.392	36809 W1414ATR
3303	10	K26	364.552	2.392	37069 W1414ATR
3303	10	K27	364.28	2.392	37219 W1414ATR
3303	10	K28	364.698	2.392	37269 W1414ATR
3303	10	K37	364.642	2.392	35005 W1414ATR
3303	11	K39	364.981	2.392	37000 W1414ATR
3303	11	L51	336.833	3.562	38000 W1414ATR
3303	11	L52	335.18	3.562	38000 W1414ATR

tbl14_Drew

3303	11	L53	335.085	3.562	38000 W1414ATR
3303	11	L54	335.437	3.562	38000 W1414ATR
3303	11	L55	334.905	3.562	38000 W1414ATR
3303	11	L57	336.367	3.562	38000 W1414ATR
3303	11	L59	336.07	3.562	38000 W1414ATR
3303	11	L60	336.635	3.562	38000 W1414ATR
3303	11	L61	336.339	3.562	38000 W1414ATR
3303	11	L62	336.483	3.562	38000 W1414ATR
3303	11	L63	335.343	3.562	38000 W1414ATR
3303	11	L64	335.918	3.562	38000 W1414ATR
3303	11	L65	336.172	3.562	38000 W1414ATR
3303	11	L66	335.655	3.562	38000 W1414ATR
3303	11	L67	335.996	3.562	38000 W1414ATR
3303	11	L68	335.801	3.562	38000 W1414ATR
3303	11	L69	335.709	3.562	38000 W1414ATR
3303	11	L70	335.659	3.562	38000 W1414ATR
3303	11	L71	336.355	3.562	38000 W1414ATR
3303	11	L72	336.713	3.562	38000 W1414ATR
3303	11	L73	335.581	3.562	38000 W1414ATR
3303	11	L74	336.225	3.562	38000 W1414ATR
3303	11	L75	366.076	3.543	42000 W1414ATR
3303	11	L76	366.076	3.543	42000 W1414ATR
3303	11	L77	366.076	3.543	42000 W1414ATR
3303	11	L78	366.076	3.543	42000 W1414ATR
3303	11	L79	366.076	3.543	42000 W1414ATR
3303	11	L80	366.076	3.543	42000 W1414ATR
3303	11	L81	366.076	3.543	42000 W1414ATR
3303	11	L82	366.076	3.543	42000 W1414ATR
3303	11	L83	366.076	3.543	42000 W1414ATR
3303	11	L84	366.076	3.543	42000 W1414ATR
3303	11	L85	366.076	3.543	42000 W1414ATR
3303	11	L86	366.076	3.543	42000 W1414ATR
3303	11	L87	366.076	3.543	42000 W1414ATR
3303	11	L88	366.076	3.543	42000 W1414ATR
3303	11	L89	366.076	3.543	42000 W1414ATR
3303	11	L90	366.076	3.543	42000 W1414ATR
3303	11	M71	368.011	3.54	30000 W1414ATR
3303	11	M72	367.647	3.54	30000 W1414ATR
3303	11	M73	367.829	3.54	30000 W1414ATR
3303	11	M74	366.611	3.54	30000 W1414ATR
3303	11	M88	367.64	3.54	30000 W1414ATR
3303	11	M89	366.893	3.542	30000 W1414ATR
3303	11	M90	367.862	3.542	30000 W1414ATR
3303	12	J52	366.525	3.556	31000 W1414WO
3303	12	J54	364.691	3.556	31000 W1414WO
3303	12	L56	335.831	3.562	32000 W1414WO
3303	12	L58	335.656	3.562	32000 W1414WO
3303	12	M31	364.915	3.55	42000 W1414WO
3303	12	M51	367.757	3.558	42000 W1414WO
3303	12	M52	367.484	3.558	42000 W1414WO
3303	12	M53	367.131	3.558	42000 W1414WO
3303	12	M54	367.023	3.558	42000 W1414WO

tbl14_Drew

3303	12	M55	368.784	3.558	42000 W1414WO
3303	12	M56	368.914	3.558	42000 W1414WO
3303	12	M57	368.315	3.558	42000 W1414WO
3303	12	M58	368.659	3.558	42000 W1414WO
3303	12	M59	368.37	3.558	42000 W1414WO
3303	12	M60	367.693	3.558	42000 W1414WO
3303	12	M61	367.743	3.558	42000 W1414WO
3303	12	M62	367.757	3.558	42000 W1414WO
3303	12	M63	367.16	3.558	42000 W1414WO
3303	12	M64	368.773	3.558	42000 W1414WO
3303	12	M65	368.367	3.558	42000 W1414WO
3303	12	M66	368.782	3.558	42000 W1414WO
3303	12	M67	367.909	3.558	42000 W1414WO
3303	12	M68	368.106	3.558	42000 W1414WO
3303	12	M69	368.345	3.558	42000 W1414WO
3303	12	M70	366.881	3.558	42000 W1414WO
3303	12	M75	367.725	3.54	40000 W1414WO
3303	12	M76	366.331	3.54	40000 W1414WO
3303	12	M77	367.9	3.54	40000 W1414WO
3303	12	M78	367.746	3.54	40000 W1414WO
3303	12	M79	368.868	3.54	40000 W1414WO
3303	12	M80	368.593	3.54	40000 W1414WO
3303	12	M81	368.438	3.54	40000 W1414WO
3303	12	M82	367.993	3.54	40000 W1414WO
3303	12	M83	367.672	3.54	40000 W1414WO
3303	12	M84	367.298	3.54	40000 W1414WO
3303	12	M85	366.965	3.54	40000 W1414WO
3303	12	M86	367.247	3.54	40000 W1414WO
3303	12	N83	355	3.47	35000 W1414WO
3303	12	N84	355	3.47	35000 W1414WO
3303	12	N85	355	3.47	35000 W1414WO
3303	12	N86	355	3.47	35000 W1414WO
3303	12	N88	355	3.47	35000 W1414WO
3303	12	N89	355	3.47	35000 W1414WO
3303	12	N90	355	3.47	35000 W1414WO
3303	13	M25	364.277	3.542	44000 W1414ATR
3303	13	N55	355	3.53	38000 W1414WO
3303	13	N56	355	3.53	38000 W1414WO
3303	13	N57	355	3.53	38000 W1414WO
3303	13	N58	355	3.53	38000 W1414WO
3303	13	N67	355	3.51	38000 W1414WO
3303	13	N68	355	3.51	38000 W1414WO
3303	13	N69	355	3.51	38000 W1414WO
3303	13	N70	355	3.51	38000 W1414WO
3303	13	N71	355	3.51	38000 W1414WO
3303	13	N72	355	3.51	38000 W1414WO
3303	13	N73	355	3.51	38000 W1414WO
3303	13	N74	355	3.51	38000 W1414WO
3303	13	N75	355	3.47	40000 W1414WO
3303	13	N76	355	3.47	40000 W1414WO
3303	13	N77	355	3.47	40000 W1414WO
3303	13	N78	355	3.47	40000 W1414WO

tbl14_Drew

3303	13	N79	355	3.47	40000 W1414WO
3303	13	N80	355	3.47	40000 W1414WO
3303	13	N81	355	3.47	40000 W1414WO
3303	13	N82	355	3.47	40000 W1414WO
3303	13	P63	358.338	3.51	37000 W1414WO
3303	13	P64	358.338	3.51	37000 W1414WO
3303	13	P65	358.338	3.51	37000 W1414WO
3303	13	P66	358.338	3.51	37000 W1414WO
3303	13	P67	358.338	3.51	37000 W1414WO
3303	13	P68	358.338	3.51	37000 W1414WO
3303	13	P69	358.338	3.51	37000 W1414WO
3303	13	P70	358.338	3.51	37000 W1414WO
3303	13	P71	358.338	3.47	37000 W1414WO
3303	13	P72	358.338	3.47	37000 W1414WO
3303	13	P73	358.338	3.47	37000 W1414WO
3303	13	P74	358.338	3.47	37000 W1414WO
3303	13	P75	358.338	3.47	37000 W1414WO
3303	13	P76	358.338	3.47	37000 W1414WO
3303	13	P77	358.338	3.47	37000 W1414WO
3303	13	P78	358.338	3.47	37000 W1414WO
3303	13	P79	358.338	3.48	37000 W1414WO
3303	13	P80	358.338	3.48	37000 W1414WO
3303	13	P81	358.338	3.48	37000 W1414WO
3303	13	P82	358.338	3.48	37000 W1414WO
3303	13	P83	358.338	3.48	37000 W1414WO
3303	13	P84	358.338	3.48	37000 W1414WO
3303	13	P85	358.338	3.48	37000 W1414WO
3303	13	P86	358.338	3.48	37000 W1414WO
3303	13	P87	358.338	3.48	37000 W1414WO
3303	13	P88	358.338	3.48	37000 W1414WO
3303	13	P89	358.338	3.48	37000 W1414WO
3303	13	P90	358.338	3.48	37000 W1414WO
3303	13	P91	358.338	3.48	37000 W1414WO
3303	13	P92	358.338	3.48	37000 W1414WO
3303	13	P93	358.338	3.48	37000 W1414WO
3303	13	P94	358.338	3.48	37000 W1414WO
3303	14	M87	365.86	3.54	44000 W1414ATR
3303	14	N59	359.32	3.495	40000 W1414WO
3303	14	N60	359.32	3.495	40000 W1414WO
3303	14	N61	359.32	3.495	40000 W1414WO
3303	14	N62	359.32	3.495	40000 W1414WO
3303	14	N63	359.32	3.495	40000 W1414WO
3303	14	N64	359.32	3.495	40000 W1414WO
3303	14	N65	359.32	3.495	40000 W1414WO
3303	14	N66	359.32	3.495	40000 W1414WO
3303	14	P51	360.14	3.534	37000 W1414WO
3303	14	P52	360.14	3.534	37000 W1414WO
3303	14	P53	360.14	3.534	37000 W1414WO
3303	14	P54	360.14	3.534	37000 W1414WO
3303	14	P55	360.14	3.534	47000 W1414WO
3303	14	P56	360.14	3.534	47000 W1414WO
3303	14	P57	360.14	3.534	47000 W1414WO

tbl14_Drew

3303	14	P58	360.14	3.534	47000 W1414WO
3303	14	P59	360.14	3.534	41000 W1414WO
3303	14	P60	360.14	3.534	41000 W1414WO
3303	14	P61	360.14	3.534	41000 W1414WO
3303	14	P62	360.14	3.534	41000 W1414WO
3303	14	Q51	359.05	3.8	42000 W1414WO
3303	14	Q52	359.05	3.8	42000 W1414WO
3303	14	Q53	359.05	3.8	42000 W1414WO
3303	14	Q54	359.05	3.8	42000 W1414WO
3303	14	Q55	359.05	3.8	42000 W1414WO
3303	14	Q56	359.05	3.8	42000 W1414WO
3303	14	Q57	359.05	3.8	42000 W1414WO
3303	14	Q58	359.05	3.8	42000 W1414WO
3303	21	Q59	359.05	3.8	40000 W1414WO
3303	21	Q60	359.05	3.8	40000 W1414WO
3303	21	Q61	359.05	3.8	40000 W1414WO
3303	21	Q62	359.05	3.8	40000 W1414WO
3303	14	Q63	359.05	3.8	39000 W1414WO
3303	14	Q64	359.05	3.8	39000 W1414WO
3303	14	Q65	359.05	3.8	39000 W1414WO
3303	14	Q66	359.05	3.8	39000 W1414WO
3303	21	Q67	359.05	3.8	38000 W1414WO
3303	21	Q68	359.05	3.8	38000 W1414WO
3303	21	Q69	359.05	3.8	38000 W1414WO
3303	21	Q70	359.05	3.8	38000 W1414WO
3303	14	Q79	357.83	3.724	42000 W1414WO
3303	14	Q80	357.83	3.724	42000 W1414WO
3303	14	Q81	357.83	3.724	42000 W1414WO
3303	14	Q82	357.83	3.724	42000 W1414WO
3303	14	Q91	357.01	3.7	43000 W1414WO
3303	14	Q92	357.01	3.7	43000 W1414WO
3303	14	Q93	357.01	3.7	43000 W1414WO
3303	14	Q94	357.01	3.7	43000 W1414WO
3303	14	Q95	357.01	3.7	43000 W1414WO
3303	14	Q96	357.01	3.7	43000 W1414WO
3303	14	Q97	357.01	3.7	43000 W1414WO
3303	14	Q98	357.01	3.7	43000 W1414WO
3303	15	Q12	358.64	3.775	37000 W1414WO
3303	15	Q73	357.83	3.724	38000 W1414WO
3303	15	Q74	357.83	3.724	38000 W1414WO
3303	15	Q83	357.01	3.7	42000 W1414WO
3303	15	Q84	357.01	3.7	42000 W1414WO
3303	15	Q85	357.01	3.7	42000 W1414WO
3303	15	Q86	357.01	3.7	42000 W1414WO
3303	15	Q87	357.01	3.7	42000 W1414WO
3303	15	Q88	357.01	3.7	42000 W1414WO
3303	15	Q89	357.01	3.7	42000 W1414WO
3303	15	Q90	357.01	3.7	42000 W1414WO
3303	15	R00	359.05	4.2	44000 W1414WO
3303	15	R49	359.05	4	41000 W1414WO
3303	15	R50	359.05	4	43000 W1414WO
3303	15	R51	359.05	4	43000 W1414WO

tbl14_Drew

3303	15	R52	359.05	4	41000 W1414WO
3303	15	R53	359.05	4	43000 W1414WO
3303	15	R54	359.05	4	41000 W1414WO
3303	15	R55	359.05	4	41000 W1414WO
3303	15	R56	359.05	4	43000 W1414WO
3303	15	R69	357.01	3.898	45000 W1414WO
3303	15	R70	357.01	3.898	45000 W1414WO
3303	15	R71	357.01	3.898	45000 W1414WO
3303	15	R72	357.01	3.898	45000 W1414WO
3303	15	R73	357.01	3.898	45000 W1414WO
3303	15	R74	357.01	3.898	45000 W1414WO
3303	15	R75	357.01	3.898	45000 W1414WO
3303	15	R76	357.01	3.898	45000 W1414WO
3303	15	R85	357.01	3.898	46000 W1414WO
3303	15	R86	357.01	3.898	46000 W1414WO
3303	15	R87	357.01	3.898	46000 W1414WO
3303	15	R88	357.01	3.898	46000 W1414WO
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3303	15	R92	357.01	3.898	45000 W1414WO
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3303	16	R57	359.113	3.704	48595 W1414WO
3303	16	R58	359.113	3.704	48055 W1414WO
3303	16	R59	359.113	3.704	48239 W1414WO
3303	16	R60	359.113	3.704	47684 W1414WO
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3303	16	R63	359.113	3.704	44980 W1414WO
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3303	16	R65	359.113	3.704	44596 W1414WO
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3303	16	R67	359.113	3.704	44724 W1414WO
3303	16	R68	359.113	3.704	44631 W1414WO
3303	16	R77	359.113	3.704	43065 W1414WO
3303	16	R78	359.113	3.704	43336 W1414WO
3303	16	R79	359.113	3.704	43369 W1414WO
3303	16	R80	359.113	3.704	43435 W1414WO
3303	16	R81	359.113	3.704	43276 W1414WO
3303	16	R82	359.113	3.704	43436 W1414WO
3303	16	R83	359.113	3.704	43199 W1414WO
3303	16	R84	359.113	3.704	43230 W1414WO
3303	16	S00	356.59	4.078	45457 W1414WO
3303	16	S69	357.2	4.109	46536 W1414WO
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tbl14_Drew

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3303	16	S72	357.2	4.109	46254 W1414WO
3303	16	S73	357.2	4.109	46396 W1414WO
3303	16	S74	357.2	4.109	46093 W1414WO
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3303	16	S76	357.2	4.109	46280 W1414WO
3303	16	S77	356.59	4.078	44442 W1414WO
3303	16	S78	356.59	4.078	44125 W1414WO
3303	16	S79	356.59	4.078	44377 W1414WO
3303	16	S80	356.59	4.078	44131 W1414WO
3303	16	S81	356.59	4.078	44580 W1414WO
3303	16	S82	356.59	4.078	43474 W1414WO
3303	16	S83	356.59	4.078	44639 W1414WO
3303	16	S84	356.59	4.078	44039 W1414WO
3303	16	S85	359.59	4.078	45617 W1414WO
3303	16	S86	359.59	4.078	45402 W1414WO
3303	16	S87	359.59	4.078	45427 W1414WO
3303	16	S88	359.59	4.078	45434 W1414WO
3303	16	S89	359.59	4.078	46195 W1414WO
3303	16	S90	359.59	4.078	46644 W1414WO
3303	16	S91	359.59	4.078	46178 W1414WO
3303	16	S92	359.59	4.078	46556 W1414WO
3303	16	S97	356.59	4.078	45312 W1414WO
3303	16	S98	356.59	4.078	45666 W1414WO
3303	16	S99	356.59	4.078	45459 W1414WO
3303	17	P22	359.698	3.75	49849 W1414WO
3303	17	S49	359.05	4.2	50797 W1414WO
3303	17	S50	359.05	4.2	50773 W1414WO
3303	17	S51	359.05	4.2	50715 W1414WO
3303	17	S52	359.05	4.2	50814 W1414WO
3303	17	S53	359.05	4.2	51031 W1414WO
3303	17	S54	359.05	4.2	50580 W1414WO
3303	17	S55	359.05	4.2	51059 W1414WO
3303	17	S56	359.05	4.2	50941 W1414WO
3303	17	S57	358.43	4.17	50079 W1414WO
3303	17	S58	358.43	4.17	49863 W1414WO
3303	17	S59	358.43	4.17	50175 W1414WO
3303	17	S60	358.43	4.17	50081 W1414WO
3303	17	S61	358.43	4.17	50226 W1414WO
3303	17	S62	358.43	4.17	49896 W1414WO
3303	17	S63	358.43	4.17	49607 W1414WO
3303	17	S64	358.43	4.17	50080 W1414WO
3303	17	S65	357.82	4.139	49673 W1414WO
3303	17	S66	357.82	4.139	49658 W1414WO
3303	17	S67	357.82	4.139	50154 W1414WO
3303	17	S68	357.82	4.139	50087 W1414WO
3303	17	S93	356.59	4.078	45792 W1414WO
3303	17	S94	356.59	4.078	45731 W1414WO
3303	17	S95	356.59	4.078	45825 W1414WO
3303	17	S96	356.59	4.078	46067 W1414WO
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3303	17	T52	358.42	4.92	48959 W1414WO

tbl14_Drew

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3303	17	T66	357.79	4.89	49475 W1414WO
3303	17	T67	357.79	4.89	49504 W1414WO
3303	17	T68	357.79	4.89	49482 W1414WO
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3303	17	T70	357.16	4.861	51632 W1414WO
3303	17	T71	357.16	4.861	52104 W1414WO
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3303	17	T73	357.16	4.861	51602 W1414WO
3303	17	T74	357.16	4.861	51734 W1414WO
3303	17	T75	357.16	4.861	51345 W1414WO
3303	17	T76	357.16	4.861	51067 W1414WO
3303	17	T77	357.16	4.861	51905 W1414WO
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3303	17	T85	357.79	4.89	49657 W1414WO
3303	18	P25	359.33	3.48	51921 W1414WO
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3303	18	T53	358.42	4.92	56974 W1414WO
3303	18	T54	358.42	4.92	56718 W1414WO
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3303	18	T61	358.42	4.92	54279 W1414WO
3303	18	T62	358.42	4.92	54132 W1414WO
3303	18	T63	358.42	4.92	53959 W1414WO
3303	18	T64	358.42	4.92	53915 W1414WO
3303	18	T65	358.42	4.92	52600 W1414WO
3303	18	T86	357.16	4.861	55294 W1414WO
3303	18	T87	357.16	4.861	55931 W1414WO
3303	18	T88	357.16	4.861	55800 W1414WO
3303	18	T89	357.16	4.861	55768 W1414WO
3303	18	T90	357.41	4.874	55406 W1414WO
3303	18	T91	357.41	4.874	56085 W1414WO
3303	18	T92	357.41	4.874	55978 W1414WO
3303	18	T93	357.41	4.874	55653 W1414WO
3303	18	T94	357.41	4.874	56135 W1414WO
3303	18	T95	357.41	4.874	55787 W1414WO
3303	18	T96	357.41	4.874	56018 W1414WO
3303	18	T97	357.41	4.874	55721 W1414WO
3303	18	U78	348.548	4.799	52938 W1414WO
3303	18	U79	348.598	4.803	52991 W1414WO
3303	18	U80	348.655	4.802	53369 W1414WO
3303	18	U81	348.729	4.796	53455 W1414WO
3303	18	U82	348.175	4.8	52037 W1414WO
3303	18	U83	348.614	4.794	51702 W1414WO

tbl14_Drew

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3303	18	U85	348.283	4.804	52065 W1414WO
3303	18	U86	348.573	4.795	51635 W1414WO
3303	18	U87	348.059	4.797	51929 W1414WO
3303	18	U88	348.36	4.801	52213 W1414WO
3303	18	U89	348.573	4.799	51617 W1414WO
3303	18	U90	347.886	4.767	51897 W1414WO
3303	18	U91	348.361	4.763	51487 W1414WO
3303	18	U92	348.032	4.768	51760 W1414WO
3303	18	U93	348.294	4.766	51757 W1414WO
3303	18	U94	347.891	4.764	52006 W1414WO
3303	18	U95	347.7	4.759	51895 W1414WO
3303	18	U96	348.553	4.766	51658 W1414WO
3303	18	U97	347.101	4.764	51725 W1414WO
3302	20	V01	351	4.95	55914 W1414WO
3302	20	V02	351	4.95	55439 W1414WO
3302	20	V03	351	4.95	54806 W1414WO
3302	20	V04	351	4.95	55994 W1414WO
3302	20	V05	351	4.95	55354 W1414WO
3302	20	V06	351	4.95	56030 W1414WO
3302	20	V07	351	4.95	55319 W1414WO
3302	20	V08	351	4.95	55793 W1414WO
3302	20	V09	351	4.95	54862 W1414WO
3302	20	V10	351	4.95	53943 W1414WO
3302	20	V11	351	4.95	53437 W1414WO
3302	20	V12	351	4.95	53783 W1414WO
3302	20	V17	351	4.95	55558 W1414WO
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3302	20	V20	351	4.95	55286 W1414WO
3302	19	V21	351	4.95	50046 W1414WO
3302	19	V22	351	4.95	49870 W1414WO
3302	19	V23	351	4.95	49066 W1414WO
3302	19	V24	351	4.95	48741 W1414WO
3302	19	V25	351	4.95	48470 W1414WO
3302	19	V26	351	4.95	48608 W1414WO
3302	19	V27	351	4.95	47607 W1414WO
3302	19	V28	351	4.95	47868 W1414WO
3302	19	V29	351	4.95	50438 W1414WO
3302	19	V30	351	4.95	50334 W1414WO
3302	19	V31	351	4.95	49389 W1414WO
3302	19	V32	351	4.95	49862 W1414WO
3302	20	V33	351	4.95	55669 W1414WO
3302	20	V34	351	4.95	55153 W1414WO
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3302	20	V36	351	4.95	54612 W1414WO
3302	20	V37	351	4.95	55098 W1414WO
3302	20	V38	351	4.95	55536 W1414WO
3302	20	V39	351	4.95	54622 W1414WO
3302	20	V40	351	4.95	56006 W1414WO
3302	19	V41	351	4.95	48964 W1414WO
3302	19	V42	351	4.95	48263 W1414WO
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tbl14_Drew

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3302	19	V45	351	4.95	48839 W1414WO
3302	19	V46	351	4.95	48110 W1414WO
3302	19	V47	351	4.95	48036 W1414WO
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3302	21	W01	351	4.95	53917 W1414WO
3302	21	W02	351	4.95	53989 W1414WO
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3302	21	W06	351	4.95	53898 W1414WO
3302	21	W07	351	4.95	54259 W1414WO
3302	21	W08	351	4.95	54029 W1414WO
3302	21	W09	351	4.95	54040 W1414WO
3302	21	W10	351	4.95	54583 W1414WO
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3302	21	W13	351	4.95	54607 W1414WO
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3302	21	W15	351	4.95	54954 W1414WO
3302	21	W16	351	4.95	54134 W1414WO
3302	20	W17	351	4.95	47988 W1414WO
3302	20	W18	351	4.95	48346 W1414WO
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3302	20	W40	351	4.95	50125 W1414WO
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3302	21	W42	351	4.95	54866 W1414WO
3302	21	W43	351	4.95	54875 W1414WO
3302	21	W44	351	4.95	54779 W1414WO
3302	21	X01	351	4.95	50032 W1414WO
3302	21	X02	351	4.95	49988 W1414WO
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3302	21	X05	351	4.95	50006 W1414WO
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3302	21	X07	351	4.95	49960 W1414WO

tbl14_Drew

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3302	21	X11	351	4.95	52578 W1414WO
3302	21	X12	351	4.95	52336 W1414WO
3302	21	X13	351	4.95	52673 W1414WO
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3302	21	X15	351	4.95	52643 W1414WO
3302	21	X16	351	4.95	52813 W1414WO
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3302	21	X44	351	4.95	54399 W1414WO
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3303	19	V78	351	4.95	49523 W1414WO
3303	19	V79	351	4.95	48725 W1414WO
3303	19	V80	351	4.95	48869 W1414WO

tbl14_Drew

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3303	19	V82	351	4.95	49593 W1414WO
3303	19	V83	351	4.95	49360 W1414WO
3303	19	V84	351	4.95	49010 W1414WO
3303	19	V85	351	4.95	49791 W1414WO
3303	19	V86	351	4.95	50547 W1414WO
3303	19	V87	351	4.95	50557 W1414WO
3302	19	Q71	357.7	3.704	51457 W1414WO
3302	20	Q72	357.7	3.704	49602 W1414WO
3302	20	Q75	357.7	3.704	53073 W1414WO
3302	20	Q76	357.7	3.704	51953 W1414WO
3302	20	Q77	357.7	3.704	52199 W1414WO
3302	20	Q78	357.7	3.704	52140 W1414WO
3302	17	T09	359.05	4.2	43101 W1414WO
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3302	17	T12	359.05	4.2	43631 W1414WO
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3302	17	T33	357.82	4.139	46347 W1414WO
3302	17	T34	357.82	4.139	45825 W1414WO
3302	17	T35	357.82	4.139	45918 W1414WO
3302	17	T36	357.82	4.139	46313 W1414WO
3302	17	T37	357.82	4.139	44002 W1414WO
3302	17	T38	357.82	4.139	44175 W1414WO
3302	17	T39	357.82	4.139	44392 W1414WO
3302	17	T40	357.82	4.139	44052 W1414WO
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3302	17	T46	357.2	4.109	45448 W1414WO
3302	17	T47	357.2	4.109	46140 W1414WO
3302	17	T48	357.2	4.109	45862 W1414WO
3302	21	T81	357.2	4.109	69452 W1414WO
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3302	19	U03	349.88	4.83	54464 W1414WO
3302	19	U04	349.88	4.83	55125 W1414WO
3302	19	U05	349.88	4.83	55380 W1414WO
3302	19	U06	349.88	4.83	54711 W1414WO
3302	19	U07	349.88	4.83	54503 W1414WO
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3302	19	U09	349.88	4.83	53441 W1414WO
3302	19	U10	349.88	4.83	53589 W1414WO
3302	19	U11	349.88	4.83	53626 W1414WO
3302	19	U12	349.88	4.83	53853 W1414WO
3302	19	U13	349.88	4.83	49144 W1414WO
3302	19	U14	349.88	4.83	49170 W1414WO

tbl14_Drew

3302	19	U15	349.88	4.83	49202 W1414WO
3302	19	U16	349.88	4.83	49041 W1414WO
3302	19	U17	349.88	4.83	56128 W1414WO
3302	19	U18	349.88	4.83	55861 W1414WO
3302	19	U19	349.88	4.83	55099 W1414WO
3302	19	U20	349.88	4.83	56147 W1414WO
3302	19	U21	349.88	4.83	55948 W1414WO
3302	19	U22	349.88	4.83	55979 W1414WO
3302	19	U23	349.88	4.83	55319 W1414WO
3302	19	U24	349.88	4.83	55638 W1414WO
3302	19	U25	349.88	4.83	55952 W1414WO
3302	19	U26	349.88	4.83	55941 W1414WO
3302	19	U27	349.88	4.83	55051 W1414WO
3302	19	U28	349.88	4.83	55268 W1414WO
3302	20	V18	351	4.95	55547 W1414WO
3303	20	S13	356.59	4.078	50741 W1414WO
3303	20	S14	356.59	4.078	50881 W1414WO
3303	20	S15	356.59	4.078	51186 W1414WO
3303	20	S16	356.59	4.078	51014 W1414WO
3303	20	S17	356.59	4.078	55862 W1414WO
3303	20	S18	356.59	4.078	55592 W1414WO
3303	20	S19	356.59	4.078	55480 W1414WO
3303	20	S20	359.59	4.078	55659 W1414WO
3303	19	U50	348.548	4.799	55568 W1414WO
3303	19	U51	348.548	4.799	56037 W1414WO
3303	19	U52	348.548	4.799	55244 W1414WO
3303	19	U53	348.548	4.799	55313 W1414WO
3303	19	U54	348.548	4.799	55968 W1414WO
3303	19	U55	348.548	4.799	55159 W1414WO
3303	19	U56	348.548	4.799	55176 W1414WO
3303	19	U57	348.548	4.799	55509 W1414WO
3303	19	U58	348.548	4.799	54688 W1414WO
3303	19	U59	348.548	4.799	55034 W1414WO
3303	19	U60	348.548	4.799	54587 W1414WO
3303	19	U61	348.548	4.799	55130 W1414WO
3303	19	U62	348.548	4.799	49253 W1414WO
3303	19	U63	348.548	4.799	49326 W1414WO
3303	19	U64	348.548	4.799	49177 W1414WO
3303	19	U65	348.548	4.799	49202 W1414WO
3303	19	U66	348.548	4.799	56183 W1414WO
3303	19	U67	348.548	4.799	56388 W1414WO
3303	19	U68	348.548	4.799	55881 W1414WO
3303	19	U69	348.548	4.799	55695 W1414WO
3303	19	U70	348.548	4.799	56523 W1414WO
3303	19	U71	348.548	4.799	55627 W1414WO
3303	19	U72	348.548	4.799	55980 W1414WO
3303	19	U73	348.548	4.799	55579 W1414WO
3303	19	U74	348.548	4.799	54946 W1414WO
3303	19	U75	348.548	4.799	55514 W1414WO
3303	19	U76	348.548	4.799	54462 W1414WO
3303	19	U77	348.548	4.799	54926 W1414WO
3303	19	V88	351	4.95	49520 W1414WO

tbl14_Drew

3303	19	V89	351	4.95	49454 W1414WO
3303	19	V90	351	4.95	48845 W1414WO
3303	19	V91	351	4.95	48792 W1414WO
3303	19	V92	351	4.95	48705 W1414WO
3303	19	V93	351	4.95	48975 W1414WO
3303	19	V94	351	4.95	47707 W1414WO
3303	19	V95	351	4.95	47564 W1414WO
3303	19	V96	351	4.95	47296 W1414WO
3303	19	V97	351	4.95	48440 W1414WO
3303	20	W51	351	4.95	47468 W1414WO
3303	20	W52	351	4.95	48311 W1414WO
3303	20	W53	351	4.95	47655 W1414WO
3303	20	W54	351	4.95	47622 W1414WO
3303	20	W55	351	4.95	48086 W1414WO
3303	20	W56	351	4.95	47640 W1414WO
3303	20	W57	351	4.95	47380 W1414WO
3303	20	W58	351	4.95	47589 W1414WO
3303	20	W67	351	4.95	47466 W1414WO
3303	20	W68	351	4.95	47626 W1414WO
3303	20	W69	351	4.95	47567 W1414WO
3303	20	W70	351	4.95	48378 W1414WO
3303	20	W71	351	4.95	47957 W1414WO
3303	20	W72	351	4.95	48138 W1414WO
3303	20	W73	351	4.95	48235 W1414WO
3303	20	W74	351	4.95	48443 W1414WO
3303	20	W75	351	4.95	50295 W1414WO
3303	20	W76	351	4.95	50822 W1414WO
3303	20	W77	351	4.95	50346 W1414WO
3303	20	W78	351	4.95	50323 W1414WO
3303	20	W79	351	4.95	50728 W1414WO
3303	20	W80	351	4.95	50557 W1414WO
3303	20	W81	351	4.95	50643 W1414WO
3303	20	W82	351	4.95	51433 W1414WO
3303	20	W83	351	4.95	49840 W1414WO
3303	20	W84	351	4.95	49982 W1414WO
3303	20	W85	351	4.95	49902 W1414WO
3303	20	W86	351	4.95	49846 W1414WO
3303	20	W87	351	4.95	48831 W1414WO
3303	20	W88	351	4.95	48652 W1414WO
3303	20	W89	351	4.95	47934 W1414WO
3303	20	W90	351	4.95	48592 W1414WO
3303	20	W91	351	4.95	45601 W1414WO
3303	20	W92	351	4.95	45854 W1414WO
3303	20	W93	351	4.95	46055 W1414WO
3303	20	W94	351	4.95	45913 W1414WO
3401	01	A001	374.608	1.39	8360 XFC14C
3401	01	A002	371.653	1.39	8984 XFC14C
3401	01	A003	371.353	1.39	8984 XFC14C
3401	01	A005	375.948	1.39	8729 XFC14C
3401	01	A006	376.842	1.39	8729 XFC14C
3401	01	A007	376.426	1.39	8729 XFC14C
3401	01	A008	376.11	1.39	8568 XFC14C

tbl14_Drew

3401	01	A009	375.812	1.39	8729 XFC14C
3401	01	A010	375.172	1.39	8083 XFC14C
3401	01	A011	374.648	1.39	8083 XFC14C
3401	01	A014	372.466	1.39	9035 XFC14C
3401	01	A016	371.693	1.39	7936 XFC14C
3401	01	A018	371.918	1.39	7936 XFC14C
3401	01	A020	370.547	1.39	9035 XFC14C
3401	01	A022	372.793	1.39	7936 XFC14C
3401	01	A023	371.383	1.39	9027 XFC14C
3401	01	A024	372.166	1.39	8851 XFC14C
3401	01	A026	370.167	1.39	9035 XFC14C
3401	01	A031	372.313	1.39	8851 XFC14C
3401	01	A034	371.428	1.39	8851 XFC14C
3401	01	A036	370.8	1.39	8851 XFC14C
3401	01	A039	371.315	1.39	8083 XFC14C
3401	01	A041	372.254	1.39	8851 XFC14C
3401	01	A042	372.977	1.39	7936 XFC14C
3401	01	A043	372.687	1.39	8851 XFC14C
3401	02	A017	371.662	1.39	17047 XFC14C
3401	02	A037	370.356	1.39	17037 XFC14C
3401	02	A038	370.336	1.39	17042 XFC14C
3401	02	A040	372.072	1.39	17052 XFC14C
3401	02	B101	354.201	2.38	22032 XFC14C
3401	02	B103	354.859	2.38	22103 XFC14C
3401	02	B104	355.704	2.38	20056 XFC14C
3401	02	B107	354.306	2.38	20058 XFC14C
3401	02	B109	353.315	2.38	22077 XFC14C
3401	02	B110	353.638	2.38	22048 XFC14C
3401	02	B111	353.873	2.38	22043 XFC14C
3401	02	B113	353.996	2.38	22024 XFC14C
3401	02	B114	354.509	2.38	22100 XFC14C
3401	02	B115	355.521	2.38	22045 XFC14C
3401	02	B116	353.951	2.38	22017 XFC14C
3401	02	B118	355.2	2.38	20100 XFC14C
3401	02	B121	353.292	2.38	20037 XFC14C
3401	02	B122	354.728	2.38	22050 XFC14C
3401	02	B123	354.376	2.38	22009 XFC14C
3401	02	B124	354.786	2.38	22068 XFC14C
3401	02	B201	353.333	2.38	22167 XFC14C
3401	02	B204	354.279	2.38	22772 XFC14C
3401	02	B209	355.012	2.38	22203 XFC14C
3401	02	B210	354.792	2.38	22171 XFC14C
3401	02	B211	354.658	2.38	22213 XFC14C
3401	02	B212	354.901	2.38	22794 XFC14C
3401	02	B214	354.53	2.381	22773 XFC14C
3401	02	B215	354.247	2.38	22780 XFC14C
3401	02	B217	352.194	2.38	22799 XFC14C
3401	02	B218	352.205	2.38	22800 XFC14C
3401	02	B219	353.384	2.38	22776 XFC14C
3401	02	B220	354.48	2.38	22639 XFC14C
3401	02	B221	353.744	2.38	22640 XFC14C
3401	02	B222	352.802	2.38	22659 XFC14C

tbl14_Drew

3401	02	B223	353.6	2.38	22631 XFC14C
3401	02	B224	353.799	2.38	22812 XFC14C
3401	03	B001	372.139	2.38	27002 XFC14C
3401	03	B002	372.509	2.38	27260 XFC14C
3401	03	B003	369.36	2.38	27017 XFC14C
3401	03	B004	371.126	2.38	27060 XFC14C
3401	03	B005	370.993	2.38	26880 XFC14C
3401	03	B006	372.876	2.38	26832 XFC14C
3401	03	B007	372.804	2.38	27166 XFC14C
3401	03	B008	370.708	2.38	27113 XFC14C
3401	03	B102	353.537	2.38	28691 XFC14C
3401	03	B105	354.478	2.38	28494 XFC14C
3401	03	B106	352.945	2.38	28400 XFC14C
3401	03	B108	352.253	2.38	28642 XFC14C
3401	03	B112	353.802	2.38	28835 XFC14C
3401	03	B117	353.448	2.38	28481 XFC14C
3401	03	B119	353.468	2.38	28516 XFC14C
3401	03	B120	353.93	2.38	28455 XFC14C
3401	03	B202	354.817	2.38	28950 XFC14C
3401	03	B203	354.084	2.38	28939 XFC14C
3401	03	B205	354.273	2.38	29025 XFC14C
3401	03	B206	354.451	2.38	29118 XFC14C
3401	03	B207	353.755	2.38	28956 XFC14C
3401	03	B208	353.887	2.38	28960 XFC14C
3401	03	B213	354.232	2.38	29810 XFC14C
3401	03	B216	352.518	2.38	28987 XFC14C
3401	03	C002	371.823	3.18	25356 XFC14C
3401	03	C003	372.833	3.18	25480 XFC14C
3401	03	C004	371.92	3.18	25536 XFC14C
3401	03	C005	372.788	3.18	27505 XFC14C
3401	03	C006	372.591	3.18	27346 XFC14C
3401	03	C007	373.279	3.18	27360 XFC14C
3401	03	C008	372.316	3.18	27470 XFC14C
3401	03	C009	370.411	3.18	27486 XFC14C
3401	03	C012	372.709	3.18	25404 XFC14C
3401	03	C014	370.321	3.18	27781 XFC14C
3401	03	C015	371.193	3.18	27986 XFC14C
3401	03	C016	372.647	3.18	27374 XFC14C
3401	03	C101	363.889	3.18	29431 XFC14C
3401	03	C102	363.714	3.18	29332 XFC14C
3401	03	C103	363.22	3.18	29295 XFC14C
3401	03	C104	362.046	3.18	29449 XFC14C
3401	03	C105	361.934	3.18	29459 XFC14C
3401	03	C106	362.271	3.18	29544 XFC14C
3401	03	C107	362.737	3.18	29399 XFC14C
3401	03	C108	362.804	3.18	29137 XFC14C
3401	03	C109	362.529	3.18	29001 XFC14C
3401	03	C110	362.883	3.18	29211 XFC14C
3401	03	C111	364.077	3.18	29194 XFC14C
3401	03	C112	363.552	3.18	29648 XFC14C
3401	03	C113	363.228	3.18	29430 XFC14C
3401	03	C114	364.433	3.18	29360 XFC14C

tbl14_Drew

3401	03	C115	364.786	3.18	29044 XFC14C
3401	03	C116	362.839	3.18	29584 XFC14C
3401	04	A004	371.552	1.39	15551 XFC14C
3401	04	A012	373.136	1.39	15156 XFC14C
3401	04	A013	371.732	1.39	15879 XFC14C
3401	04	A015	371.854	1.39	15097 XFC14C
3401	04	A019	371.953	1.39	15430 XFC14C
3401	04	A021	371.047	1.39	15703 XFC14C
3401	04	A025	371.231	1.39	15899 XFC14C
3401	04	A027	371.102	1.39	15327 XFC14C
3401	04	A028	370.816	1.39	15347 XFC14C
3401	04	A029	370.273	1.39	15347 XFC14C
3401	04	A030	371.625	1.39	15256 XFC14C
3401	04	A032	370.902	1.39	15258 XFC14C
3401	04	A033	370.965	1.39	15553 XFC14C
3401	04	A035	371.205	1.39	15602 XFC14C
3401	04	A044	370.505	1.39	15810 XFC14C
3401	04	A045	371.441	1.39	15636 XFC14C
3401	04	B009	370.572	2.38	28040 XFC14C
3401	04	C001	369.985	3.18	35381 XFC14C
3401	04	C010	370.02	3.18	35484 XFC14C
3401	04	C011	371.381	3.18	35605 XFC14C
3401	04	C013	370.457	3.18	35493 XFC14C
3401	04	D001	371.566	2.96	28184 XFC14C
3401	04	D002	372.266	2.96	27329 XFC14C
3401	04	D003	372.487	2.96	27685 XFC14C
3401	04	D004	372.247	2.96	28403 XFC14C
3401	04	D007	370.828	2.96	28355 XFC14C
3401	04	D008	371.707	2.96	28384 XFC14C
3401	04	D010	372.768	2.96	27411 XFC14C
3401	04	D011	373.102	2.96	27406 XFC14C
3401	04	D012	373.067	2.96	27377 XFC14C
3401	04	D013	373.959	2.96	27602 XFC14C
3401	04	D014	371.839	2.96	27584 XFC14C
3401	04	D015	371.909	2.96	27662 XFC14C
3401	04	D016	372.147	2.96	28575 XFC14C
3401	04	D017	371.585	2.96	28367 XFC14C
3401	04	D018	372.108	2.96	28478 XFC14C
3401	04	D019	372.832	2.96	27420 XFC14C
3401	04	D020	373.032	2.96	27325 XFC14C
3401	04	D021	372.783	2.96	27744 XFC14C
3401	04	D022	373.09	2.96	27312 XFC14C
3401	04	D023	372.756	2.96	27468 XFC14C
3401	04	D024	372.877	2.96	27331 XFC14C
3401	04	D025	372.659	2.96	27651 XFC14C
3401	04	D026	372.652	2.96	27660 XFC14C
3401	05	D006	371.843	2.96	30111 XFC14C
3401	05	D009	371.249	2.96	30222 XFC14C
3401	05	D027	372.722	2.96	33773 XFC14C
3401	05	D028	372.848	2.96	33469 XFC14C
3401	05	D029	371.805	2.96	33535 XFC14C
3401	05	D030	372.157	2.96	33530 XFC14C

tbl14_Drew

3401	05	D031	372.769	2.96	34086 XFC14C
3401	05	D032	372.054	2.96	33719 XFC14C
3401	05	D033	372.407	2.96	33294 XFC14C
3401	05	D034	372.135	2.96	33761 XFC14C
3401	05	D035	372.245	2.96	33449 XFC14C
3401	05	D036	372.728	2.96	33449 XFC14C
3401	05	D037	371.911	2.96	33740 XFC14C
3401	05	D038	371.766	2.96	33839 XFC14C
3401	05	D039	372.765	2.96	32687 XFC14C
3401	05	D040	372.233	2.96	33604 XFC14C
3401	05	D041	372.379	2.96	30272 XFC14C
3401	05	D042	372.171	2.96	33414 XFC14C
3401	05	D043	373.205	2.96	30266 XFC14C
3401	05	D044	372.51	2.96	33399 XFC14C
3401	05	E012	363.947	3.03	26298 XFC14C
3401	05	E016	363.775	3.03	26661 XFC14C
3401	05	E020	364.251	3.03	26315 XFC14C
3401	05	E023	362.838	3.03	26495 XFC14C
3401	05	E101	364.514	2.73	27731 XFC14C
3401	05	E102	364.512	2.73	28111 XFC14C
3401	05	E103	364.977	2.73	27294 XFC14C
3401	05	E105	363.56	2.73	27531 XFC14C
3401	05	E106	363.336	2.73	27968 XFC14C
3401	05	E107	363.159	2.73	27817 XFC14C
3401	05	E108	364.188	2.73	28136 XFC14C
3401	05	E110	364.156	2.73	27670 XFC14C
3401	05	E111	364.382	2.73	27346 XFC14C
3401	05	E113	363.579	2.73	28021 XFC14C
3401	05	E114	364.716	2.73	27800 XFC14C
3401	05	E116	364.505	2.73	27786 XFC14C
3401	05	E117	364.391	2.73	27788 XFC14C
3401	05	E118	364.779	2.73	27556 XFC14C
3401	05	E119	363.927	2.73	28039 XFC14C
3401	05	E120	363.116	2.73	28274 XFC14C
3401	06	E001	364.743	3.03	32606 XFC14C
3401	06	E002	364.772	3.03	29027 XFC14C
3401	06	E003	364.343	3.03	37077 XFC14C
3401	06	E004	364.761	3.03	30420 XFC14C
3401	06	E005	364.741	3.03	32630 XFC14C
3401	06	E006	365.235	3.03	32606 XFC14C
3401	06	E007	365.071	3.03	32630 XFC14C
3401	06	E008	364.716	3.03	32606 XFC14C
3401	06	E009	364.64	3.03	30420 XFC14C
3401	06	E010	364.783	3.03	32630 XFC14C
3401	06	E011	365.041	3.03	32606 XFC14C
3401	06	E014	363.13	3.03	37077 XFC14C
3401	06	E015	363.415	3.03	37077 XFC14C
3401	06	E017	363.643	3.03	37077 XFC14C
3401	06	E019	364.488	3.03	30420 XFC14C
3401	06	E022	364.724	3.03	32630 XFC14C
3401	06	E024	364.665	3.03	29027 XFC14C
3401	06	E104	364.564	2.73	30566 XFC14C

tbl14_Drew

3401	06	E109	364.305	2.73	30566 XFC14C
3401	06	E112	363.929	2.73	30566 XFC14C
3401	06	E115	364.167	2.73	30566 XFC14C
3401	06	F002	364.681	3.03	32535 XFC14C
3401	06	F003	364.707	3.03	32535 XFC14C
3401	06	F004	364.265	3.03	32535 XFC14C
3401	06	F007	365.771	3.03	30420 XFC14C
3401	06	F008	366.603	3.03	29027 XFC14C
3401	06	F009	366.319	3.03	29027 XFC14C
3401	06	F012	364.178	3.03	32535 XFC14C
3401	06	F101	364.407	2.73	30621 XFC14C
3401	06	F102	364.43	2.73	30621 XFC14C
3401	06	F103	364.44	2.73	29430 XFC14C
3401	06	F104	365.063	2.73	29905 XFC14C
3401	06	F105	364.945	2.73	29430 XFC14C
3401	06	F106	365.678	2.73	29905 XFC14C
3401	06	F107	365.214	2.73	29905 XFC14C
3401	06	F108	364.933	2.73	29430 XFC14C
3401	06	F109	365.376	2.73	29905 XFC14C
3401	06	F110	365.306	2.73	29430 XFC14C
3401	06	F111	364.407	2.73	30621 XFC14C
3401	06	F112	363.917	2.73	30621 XFC14C
3401	07	D005	371.986	2.96	52125 XFC14C
3401	07	E013	363.836	3.03	39731 XFC14C
3401	07	E018	364.476	3.03	39731 XFC14C
3401	07	E021	364.33	3.03	39731 XFC14C
3401	07	F001	364.499	3.03	39691 XFC14C
3401	07	F005	365.233	3.03	39691 XFC14C
3401	07	F006	364.97	3.03	39731 XFC14C
3401	07	F010	364.368	3.03	39691 XFC14C
3401	07	F011	364.416	3.03	39691 XFC14C
3401	07	G004	363.168	3.03	33089 XFC14C
3401	07	G005	363.409	3.03	31918 XFC14C
3401	07	G012	362.846	3.03	33084 XFC14C
3401	07	G015	362.667	3.03	31902 XFC14C
3401	07	G016	363.461	3.03	30758 XFC14C
3401	07	G019	362.02	3.03	31918 XFC14C
3401	07	G021	363.104	3.03	33089 XFC14C
3401	07	G024	363.193	3.03	31902 XFC14C
3401	07	G026	363.974	3.03	30758 XFC14C
3401	07	G027	363.468	3.03	33089 XFC14C
3401	07	G028	363.818	3.03	30758 XFC14C
3401	08	G002	363.377	3.03	38166 XFC14C
3401	08	G003	363.252	3.03	38166 XFC14C
3401	08	G006	363.047	3.03	41841 XFC14C
3401	08	G007	363.921	3.03	38866 XFC14C
3401	08	G008	364.293	3.03	38338 XFC14C
3401	08	G009	363.32	3.03	38338 XFC14C
3401	08	G010	362.846	3.03	41841 XFC14C
3401	08	G011	362.773	3.03	39451 XFC14C
3401	08	G014	362.928	3.03	38866 XFC14C
3401	08	G017	362.825	3.03	41841 XFC14C

tbl14_Drew

3401	08	G018	362.864	3.03	41841 XFC14C
3401	08	G022	363.523	3.03	38166 XFC14C
3401	08	G025	363.365	3.03	38866 XFC14C
3401	08	G029	363.713	3.03	38866 XFC14C
3401	08	G032	364.94	3.03	38166 XFC14C
3401	08	G034	364.882	3.03	38338 XFC14C
3401	08	G035	364.677	3.03	38338 XFC14C
3401	08	HA01	356.331	3.5	33074 XFC14A
3401	08	HA02	357.044	3.5	33074 XFC14A
3401	08	HA03	357.425	3.5	33074 XFC14A
3401	08	HA04	356.752	3.5	33074 XFC14A
3401	08	HA05	357.255	3.5	32886 XFC14A
3401	08	HA06	356.742	3.5	32886 XFC14A
3401	08	HA07	357.421	3.5	32886 XFC14A
3401	08	HA12	356.786	3.5	32886 XFC14A
3401	08	HA14	357.691	3.5	25140 XFC14A
3401	09	G037	364.435	3.03	39815 XFC14C
3401	09	G038	364.799	3.03	39780 XFC14C
3401	09	G040	365.096	3.03	35502 XFC14C
3401	09	G041	364.138	3.03	39307 XFC14C
3401	09	HA08	358.097	3.5	39677 XFC14A
3401	09	HA09	357.49	3.5	39678 XFC14A
3401	09	HA11	356.794	3.5	39810 XFC14A
3401	09	HA15	357.572	3.5	39501 XFC14A
3401	09	HA16	357.585	3.5	37578 XFC14A
3401	09	HA17	356.843	3.5	37660 XFC14A
3401	09	HA18	357.003	3.5	38029 XFC14A
3401	09	HA19	356.751	3.5	37218 XFC14A
3401	09	HA20	356.347	3.5	40224 XFC14A
3401	09	HA22	357.914	3.5	40224 XFC14A
3401	09	HA23	357.672	3.5	40510 XFC14A
3401	09	HA24	357.015	3.5	40179 XFC14A
3401	09	HA25	357.235	3.5	37165 XFC14A
3401	09	HA26	357.591	3.5	37585 XFC14A
3401	09	HA27	357.92	3.5	37125 XFC14A
3401	09	HA30	356.57	3.5	37122 XFC14A
3401	09	HA35	357.56	3.5	39143 XFC14A
3401	09	HA36	357.548	3.5	39299 XFC14A
3401	09	HA37	356.98	3.5	36626 XFC14A
3401	09	HA38	358.24	3.5	39233 XFC14A
3401	09	HA40	357.282	3.5	39281 XFC14A
3401	09	IA01	356.861	3.5	28174 XFC14A
3401	09	IA02	357.311	3.5	27506 XFC14A
3401	09	IA04	357.47	3.5	27029 XFC14A
3401	09	IA05	357.69	3.5	27611 XFC14A
3401	09	IA06	357.353	3.5	27566 XFC14A
3401	09	IA07	357.761	3.5	27108 XFC14A
3401	09	IA08	357.664	3.5	26752 XFC14A
3401	09	IA09	357.583	3.5	35566 XFC14A
3401	09	IA10	357.381	3.5	35675 XFC14A
3401	09	IA11	357.816	3.5	35029 XFC14A
3401	09	IA12	356.89	3.5	34949 XFC14A

tbl14_Drew

3401	09	IA13	357.539	3.5	35635 XFC14A
3401	09	IA14	357.471	3.5	35224 XFC14A
3401	09	IA15	357.356	3.5	35143 XFC14A
3401	09	IA16	356.948	3.5	35062 XFC14A
3401	09	IA17	357.482	3.5	32595 XFC14A
3401	09	IA18	357.212	3.5	32755 XFC14A
3401	09	IA19	357.452	3.5	32396 XFC14A
3401	09	IA20	356.98	3.5	32211 XFC14A
3401	09	IA21	357.722	3.5	24119 XFC14A
3401	09	IA22	357.297	3.5	24148 XFC14A
3401	09	IA23	357.303	3.5	24316 XFC14A
3401	09	IA24	356.756	3.5	24186 XFC14A
3401	09	IA25	357.022	3.5	36453 XFC14A
3401	09	IA26	357.253	3.5	36271 XFC14A
3401	09	IA27	356.953	3.5	36176 XFC14A
3401	09	IA28	357.363	3.5	36536 XFC14A
3401	09	IA29	357.223	3.5	36368 XFC14A
3401	09	IA30	357.859	3.5	36545 XFC14A
3401	09	IA31	357.379	3.5	36358 XFC14A
3401	09	IA32	357.101	3.5	36413 XFC14A
3401	09	IA33	357.415	3.5	38358 XFC14A
3401	09	IA34	357.856	3.5	38219 XFC14A
3401	09	IA35	356.953	3.5	38552 XFC14A
3401	09	IA36	357.208	3.5	38105 XFC14A
3401	09	IA37	357.411	3.5	38622 XFC14A
3401	09	IA38	356.769	3.5	38472 XFC14A
3401	09	IA39	357.639	3.5	38451 XFC14A
3401	09	IA40	357.765	3.5	38339 XFC14A
3401	10	G001	363.494	3.03	39000 XFC14C
3401	10	G013	362.814	3.03	39000 XFC14C
3401	10	G020	363.463	3.03	39000 XFC14C
3401	10	G023	363.349	3.03	39000 XFC14C
3401	10	G030	363.511	3.03	39000 XFC14C
3401	10	G031	365.396	3.03	39000 XFC14C
3401	10	G033	365.073	3.03	39000 XFC14C
3401	10	G036	364.7	3.03	39000 XFC14C
3401	10	G039	364.155	3.03	39000 XFC14C
3401	10	G042	364.358	3.03	39000 XFC14C
3401	10	G043	364.463	3.03	39000 XFC14C
3401	10	G044	364.028	3.03	39000 XFC14C
3401	10	HA13	358.357	3.5	34000 XFC14A
3401	10	HA21	357.581	3.5	34000 XFC14A
3401	10	HA28	358.483	3.5	34000 XFC14A
3401	10	HA29	358.162	3.5	34000 XFC14A
3401	10	HA31	358.228	3.5	34000 XFC14A
3401	10	HA32	358.303	3.5	34000 XFC14A
3401	10	HA33	357.979	3.5	34000 XFC14A
3401	10	HA34	357.965	3.5	34000 XFC14A
3401	10	HA39	357.291	3.5	34000 XFC14A
3401	10	JA01	355.328	3.5	34493 XFC14A
3401	10	JA02	354.769	3.5	34648 XFC14A
3401	10	JA09	355.129	3.5	38919 XFC14A

tbl14_Drew

3401	10	JA10	355.962	3.5	39046 XFC14A
3401	10	JA12	355.586	3.5	38218 XFC14A
3401	10	JA13	355.653	3.5	39563 XFC14A
3401	10	JA14	355.647	3.5	39496 XFC14A
3401	10	JA15	355.695	3.5	39993 XFC14A
3401	10	JA16	355.346	3.5	39624 XFC14A
3401	10	JA17	355.86	3.5	39002 XFC14A
3401	10	JA18	355.959	3.5	39098 XFC14A
3401	10	JA19	355.987	3.5	38860 XFC14A
3401	10	JA20	355.479	3.5	38558 XFC14A
3401	10	JA21	355.635	3.5	37696 XFC14A
3401	10	JA22	354.637	3.5	37672 XFC14A
3401	10	JA23	355.138	3.5	34027 XFC14A
3401	10	JA24	355.854	3.5	33824 XFC14A
3401	10	JA25	355.753	3.5	36499 XFC14A
3401	10	JA26	355.442	3.5	36829 XFC14A
3401	10	JA27	355.399	3.5	36273 XFC14A
3401	10	JA28	355.552	3.5	36253 XFC14A
3401	10	JA31	355.916	3.5	38984 XFC14A
3401	10	KA18	339.772	3.5	25967 XFC14A
3401	10	KA20	339.396	3.5	33373 XFC14A
3401	10	KA24	339.696	3.5	33459 XFC14A
3401	11	HA10	357.508	3.5	37000 XFC14A
3401	11	IA03	357.35	3.5	38000 XFC14A
3401	11	JA03	356.163	3.5	39196 XFC14A
3401	11	JA04	355.811	3.5	40347 XFC14A
3401	11	JA05	355.384	3.5	39453 XFC14A
3401	11	JA06	354.918	3.5	39353 XFC14A
3401	11	JA07	355.237	3.5	39525 XFC14A
3401	11	JA08	354.915	3.5	39948 XFC14A
3401	11	KA02	355.947	3.5	42541 XFC14A
3401	11	KA03	355.774	3.5	42147 XFC14A
3401	11	KA08	355.574	3.5	42007 XFC14A
3401	11	KA09	355.406	3.5	42490 XFC14A
3401	11	KA13	339.639	3.5	39450 XFC14A
3401	11	KA14	339.821	3.5	45656 XFC14A
3401	11	KA15	339.743	3.5	44402 XFC14A
3401	11	KA16	339.986	3.5	45231 XFC14A
3401	11	KA17	339.275	3.5	38409 XFC14A
3401	11	KA19	340.261	3.5	45026 XFC14A
3401	11	KA21	339.923	3.5	45174 XFC14A
3401	11	KA22	339.387	3.5	39487 XFC14A
3401	11	KA23	339.878	3.5	44276 XFC14A
3401	11	KA25	339.617	3.5	46048 XFC14A
3401	11	KA26	340.495	3.5	45682 XFC14A
3401	11	KA27	340.518	3.5	45383 XFC14A
3401	11	KA28	337.41	3.5	43692 XFC14A
3401	11	KA29	338.559	3.5	39274 XFC14A
3401	11	KA30	339.716	3.5	44755 XFC14A
3401	11	KA31	339.151	3.5	38185 XFC14A
3401	11	KA32	339.875	3.5	44760 XFC14A
3401	11	LA17	357.8	3.8	30148 XFC14A

tbl14_Drew

3401	11	LA18	357.8	3.8	29483 XFC14A
3401	11	LA19	357	3.8	29988 XFC14A
3401	11	LA27	339.9	3.8	32650 XFC14A
3401	11	LA28	340.5	3.8	32684 XFC14A
3401	11	LA35	341.2	3.8	33484 XFC14A
3401	11	LA36	341.2	3.8	33816 XFC14A
3401	11	LA37	340.5	3.8	32210 XFC14A
3401	11	LA38	341	3.8	32783 XFC14A
3401	11	LA39	340.5	3.8	32693 XFC14A
3401	11	LA40	340.8	3.8	33040 XFC14A
3401	11	LA41	340.4	3.8	33651 XFC14A
3401	11	LA42	340.7	3.8	33378 XFC14A
3401	11	LA43	340.7	3.8	33731 XFC14A
3401	11	LA44	340.3	3.8	33290 XFC14A
3401	12	JA11	355.914	3.5	38792 XFC14A
3401	12	JA29	355.824	3.5	39834 XFC14A
3401	12	JA30	355.145	3.5	38738 XFC14A
3401	12	JA32	355.661	3.5	39278 XFC14A
3401	12	JA33	355.131	3.5	39106 XFC14A
3401	12	JA34	355.973	3.5	39611 XFC14A
3401	12	JA35	355.086	3.5	38788 XFC14A
3401	12	JA36	355.37	3.5	38659 XFC14A
3401	12	KA01	354.593	3.5	43910 XFC14A
3401	12	KA04	354.503	3.5	42747 XFC14A
3401	12	KA05	354.698	3.5	44202 XFC14A
3401	12	KA06	356.442	3.5	44304 XFC14A
3401	12	KA07	356.266	3.5	44038 XFC14A
3401	12	KA10	356.152	3.5	41976 XFC14A
3401	12	KA11	354.614	3.5	42786 XFC14A
3401	12	KA12	356.158	3.5	42892 XFC14A
3401	12	LA01	358.811	3.8	38724 XFC14A
3401	12	LA02	358.038	3.8	38541 XFC14A
3401	12	LA03	358.652	3.8	38555 XFC14A
3401	12	LA04	358.167	3.8	38832 XFC14A
3401	12	LA13	357.4	3.8	37793 XFC14A
3401	12	LA14	357.6	3.8	37633 XFC14A
3401	12	LA15	356.9	3.8	38000 XFC14A
3401	12	LA16	357.5	3.8	38255 XFC14A
3401	12	LA20	356.5	3.8	38770 XFC14A
3401	12	LA21	356.1	3.8	39159 XFC14A
3401	12	LA22	356.6	3.8	39441 XFC14A
3401	12	LA23	356.6	3.8	39504 XFC14A
3401	12	LA24	356.3	3.8	39199 XFC14A
3401	12	LA25	340.7	3.8	43394 XFC14A
3401	12	LA26	339.9	3.8	43235 XFC14A
3401	12	LA29	341.2	3.8	43276 XFC14A
3401	12	LA30	339.9	3.8	43016 XFC14A
3401	12	LA31	341.6	3.8	43655 XFC14A
3401	12	LA32	340.8	3.8	43739 XFC14A
3401	12	LA33	340.7	3.8	44194 XFC14A
3401	12	LA34	341.7	3.8	43914 XFC14A
3401	19	M124	346.6	3.8	46307 XFC14C

tbl14_Drew

3401	13	LA05	358.594	3.8	37296 XFC14A
3401	13	LA06	357.577	3.8	37868 XFC14A
3401	13	LA07	358.14	3.8	37075 XFC14A
3401	13	LA08	357.758	3.8	37411 XFC14A
3401	13	LA09	357.925	3.8	38089 XFC14A
3401	13	LA10	357.575	3.8	37773 XFC14A
3401	13	LA11	357.631	3.8	38033 XFC14A
3401	13	LA12	357.5	3.8	38089 XFC14A
3401	13	M001	364	3.8	38167 XFC14C
3401	13	M002	364.7	3.8	44172 XFC14C
3401	13	M003	364.5	3.8	44041 XFC14C
3401	13	M004	364.5	3.8	44063 XFC14C
3401	13	M005	364.1	3.8	37978 XFC14C
3401	13	M006	364.4	3.8	37860 XFC14C
3401	13	M007	364.3	3.8	37671 XFC14C
3401	13	M008	364.7	3.8	43960 XFC14C
3401	13	M009	364.1	3.8	37397 XFC14C
3401	13	M010	364.1	3.8	38176 XFC14C
3401	13	M011	365.2	3.8	42819 XFC14C
3401	13	M012	365.2	3.8	42993 XFC14C
3401	13	M013	364.5	3.8	38264 XFC14C
3401	13	M014	364.6	3.8	42710 XFC14C
3401	13	M015	364.2	3.8	42816 XFC14C
3401	13	M016	364.1	3.8	42851 XFC14C
3401	13	M017	364.1	3.8	42671 XFC14C
3401	13	M018	365.2	3.8	42737 XFC14C
3401	13	M019	365.1	3.8	38530 XFC14C
3401	13	M020	364.6	3.8	42892 XFC14C
3401	19	M107	348.2	3.8	39613 XFC14C
3401	13	M108	347.5	3.8	45005 XFC14C
3401	19	M109	348.4	3.8	39535 XFC14C
3401	13	M113	349.1	3.8	45904 XFC14C
3401	19	M115	349.1	3.8	39628 XFC14C
3401	19	M118	348.8	3.8	39541 XFC14C
3401	13	M119	348.8	3.8	45901 XFC14C
3401	13	M121	348.9	3.8	45926 XFC14C
3401	13	M122	349.1	3.8	46097 XFC14C
3401	14	M111	348.9	3.8	45650 XFC14C
3401	14	N002	363.7	3.7	44707 XFC14C
3401	14	N003	364.3	3.7	45098 XFC14C
3401	14	N006	364.5	3.7	45116 XFC14C
3401	14	N009	364.2	3.7	44813 XFC14C
3401	14	N010	364.1	3.7	45018 XFC14C
3401	14	N011	364.6	3.7	45105 XFC14C
3401	14	N013	364	3.7	44797 XFC14C
3401	14	N014	364	3.7	45167 XFC14C
3401	14	N017	365.6	3.7	46040 XFC14C
3401	14	N018	365.2	3.7	46097 XFC14C
3401	14	N019	365.6	3.7	45864 XFC14C
3401	14	N020	365.8	3.7	45898 XFC14C
3401	14	N101	348.4	3.7	45737 XFC14C
3401	14	N103	348.6	3.7	45727 XFC14C

tbl14_Drew

3401	14	N104	348.3	3.7	45728 XFC14C
3401	14	N105	348.3	3.7	45750 XFC14C
3401	14	P101	349.7	3.6	37400 XFC14C
3401	14	P102	349.8	3.6	37744 XFC14C
3401	14	P105	349.7	3.6	37316 XFC14C
3401	14	P106	349.8	3.6	37809 XFC14C
3401	14	P107	350	3.6	37854 XFC14C
3401	14	P108	350	3.6	37750 XFC14C
3401	14	P114	349.9	3.6	37346 XFC14C
3401	14	P115	349.8	3.6	37229 XFC14C
3401	15	N102	348.9	3.7	41158 XFC14C
3401	15	N107	348.7	3.7	41292 XFC14C
3401	15	N110	348.9	3.7	41161 XFC14C
3401	15	N119	347.9	3.7	41318 XFC14C
3401	15	P001	365.3	3.95	45060 XFC14C
3401	15	P002	365.5	3.95	44521 XFC14C
3401	15	P003	365.5	3.95	44413 XFC14C
3401	15	P004	365.9	3.95	44350 XFC14C
3401	15	P005	366	3.95	44448 XFC14C
3401	15	P006	366.2	3.95	45229 XFC14C
3401	15	P007	366	3.95	45181 XFC14C
3401	15	P008	366.4	3.95	45145 XFC14C
3401	15	P103	349.8	3.58	41842 XFC14C
3401	15	P104	350	3.58	41566 XFC14C
3401	15	P109	350.3	3.58	41477 XFC14C
3401	15	P112	349.6	3.58	43425 XFC14C
3401	15	P113	350.1	3.58	41729 XFC14C
3401	15	P118	349.8	3.58	41552 XFC14C
3401	15	P119	350.1	3.58	41795 XFC14C
3401	15	P121	349.9	3.58	41572 XFC14C
3401	15	P122	349.7	3.58	41923 XFC14C
3401	15	P123	349.8	3.58	41502 XFC14C
3401	15	P125	349.6	3.58	41475 XFC14C
3401	15	P126	349.4	3.58	41587 XFC14C
3401	15	P128	349.9	3.58	41979 XFC14C
3401	15	P129	350	3.58	43410 XFC14C
3401	15	P130	349.8	3.58	43466 XFC14C
3401	15	P131	349.6	3.58	43229 XFC14C
3401	17	R021	374.7	3.85	51770 XFC14W
3401	17	R022	373.9	3.85	51611 XFC14W
3401	17	R023	374.4	3.85	51751 XFC14W
3401	17	R024	373.5	3.85	51657 XFC14W
3401	17	R049	375.1	3.6	48573 XFC14W
3401	17	R050	374.6	3.6	48577 XFC14W
3401	17	R051	375.1	3.6	48643 XFC14W
3401	17	R052	374.9	3.6	48625 XFC14W
3401	16	R001	375.9	0.74	13047 XFC14W
3401	16	R002	376	0.74	12952 XFC14W
3401	16	R003	375.9	0.74	13078 XFC14W
3401	16	R004	375.8	0.74	12980 XFC14W
3401	16	R005	374.2	3.85	42402 XFC14W
3401	16	R006	374.4	3.85	42250 XFC14W

tbl14_Drew

3401	16	R007	374.4	3.85	42348 XFC14W
3401	16	R008	374.4	3.85	42298 XFC14W
3401	16	R009	374.1	3.85	42111 XFC14W
3401	16	R010	373.4	3.85	41710 XFC14W
3401	16	R011	373.5	3.85	41911 XFC14W
3401	16	R012	373.1	3.85	41988 XFC14W
3401	16	R013	374.2	3.85	45732 XFC14W
3401	16	R014	374.3	3.85	45845 XFC14W
3401	16	R015	374.1	3.85	45857 XFC14W
3401	16	R016	374	3.85	45799 XFC14W
3401	16	R017	373.8	3.85	41381 XFC14W
3401	16	R018	374.9	3.85	38552 XFC14W
3401	16	R019	374.5	3.85	41447 XFC14W
3401	16	R020	374.6	3.85	38602 XFC14W
3401	17	R025	374.8	3.85	45998 XFC14W
3401	17	R026	374.5	3.85	45979 XFC14W
3401	17	R027	374.8	3.85	45957 XFC14W
3401	17	R028	374.7	3.85	46013 XFC14W
3401	17	R029	375.2	3.85	42479 XFC14W
3401	17	R030	374.7	3.85	42480 XFC14W
3401	17	R031	374.5	3.85	42492 XFC14W
3401	17	R032	374.7	3.85	42484 XFC14W
3401	17	R033	374.5	3.85	38477 XFC14W
3401	17	R034	374.2	3.85	38459 XFC14W
3401	17	R035	374.4	3.85	38507 XFC14W
3401	17	R036	374.1	3.85	38465 XFC14W
3401	16	R037	373.5	3.85	42224 XFC14W
3401	16	R038	373.2	3.85	42039 XFC14W
3401	16	R039	374.3	3.85	42216 XFC14W
3401	16	R040	373.8	3.85	42215 XFC14W
3401	16	R041	373.9	3.85	41768 XFC14W
3401	16	R042	374.4	3.85	41705 XFC14W
3401	16	R043	374.5	3.85	41757 XFC14W
3401	16	R044	374.8	3.85	41706 XFC14W
3401	16	R045	375	3.6	38374 XFC14W
3401	16	R046	374.9	3.6	38369 XFC14W
3401	16	R047	375.4	3.6	38359 XFC14W
3401	16	R048	375.4	3.6	38357 XFC14W
3401	17	S001	373.2	3.85	33851 XFC14W
3401	17	S002	372.8	3.85	33872 XFC14W
3401	17	S003	374.5	3.85	33847 XFC14W
3401	17	S004	373	3.85	33780 XFC14W
3401	17	S005	373.8	3.85	46261 XFC14W
3401	17	S006	373.9	3.85	46217 XFC14W
3401	17	S007	373	3.85	46244 XFC14W
3401	17	S008	373.5	3.85	46195 XFC14W
3401	16	S009	373.7	3.85	30264 XFC14W
3401	16	S010	374.1	3.85	30141 XFC14W
3401	16	S011	374.1	3.85	37446 XFC14W
3401	16	S012	374.4	3.85	29991 XFC14W
3401	17	S013	373.9	3.85	51971 XFC14W
3401	16	S014	373.5	3.85	30136 XFC14W

tbl14_Drew

3401	16	S015	373.9	3.35	36858 XFC14W
3401	16	S016	373.8	3.35	36702 XFC14W
3401	16	S017	374.2	3.35	25321 XFC14W
3401	16	S018	374	3.35	25264 XFC14W
3401	16	S019	373.9	3.35	36777 XFC14W
3401	17	S020	374.3	3.35	38841 XFC14W
3401	16	S021	374.6	3.35	25244 XFC14W
3401	16	S022	374.8	3.35	25263 XFC14W
3401	16	S023	374.4	3.35	36056 XFC14W
3401	16	S024	374	3.35	36733 XFC14W
3401	17	S025	374.7	3.35	38839 XFC14W
3401	16	S026	374.5	3.35	36194 XFC14W
3401	16	S027	374.8	3.35	36245 XFC14W
3401	17	S028	374.9	3.35	38922 XFC14W
3401	17	S029	374.3	3.35	38852 XFC14W
3401	17	S030	374.9	3.35	38842 XFC14W
3401	17	S031	374	3.35	38847 XFC14W
3401	16	S032	374.4	3.35	35305 XFC14W
3401	17	S033	373.9	3.35	38828 XFC14W
3401	17	S034	373.7	3.35	48846 XFC14W
3401	16	S035	373.8	3.35	36839 XFC14W
3401	16	S036	373.8	3.35	36653 XFC14W
3401	17	S037	373.5	3.35	38889 XFC14W
3401	17	S038	373.7	3.35	48575 XFC14W
3401	16	S039	373.9	3.35	36580 XFC14W
3401	17	S040	373.8	3.35	48653 XFC14W
3401	17	S041	373.6	3.35	48849 XFC14W
3401	20	T001	374.752	4.164	43418 XFC14W
3401	20	T002	374.833	4.163	40362 XFC14W
3401	20	T003	374.607	4.165	40558 XFC14W
3401	20	T004	374.819	4.158	40400 XFC14W
3401	20	T005	374.573	4.158	40575 XFC14W
3401	20	T006	374.81	4.165	42678 XFC14W
3401	20	T007	375.1	4.161	43447 XFC14W
3401	20	T008	374.958	4.163	42817 XFC14W
3401	20	T009	374.362	4.156	41055 XFC14W
3401	20	T010	373.866	4.152	41057 XFC14W
3401	20	T011	374.258	4.154	40971 XFC14W
3401	20	T012	374.491	4.158	41048 XFC14W
3401	20	T013	374.115	4.155	38480 XFC14W
3401	20	T014	374.403	4.155	33582 XFC14W
3401	20	T015	374.362	4.154	42777 XFC14W
3401	20	T016	374.405	4.155	42780 XFC14W
3401	20	T017	374.068	4.154	38499 XFC14W
3401	20	T018	374.022	4.154	38433 XFC14W
3401	20	T019	374.154	4.155	38489 XFC14W
3401	20	T020	374.375	4.16	33594 XFC14W
3401	20	T021	374.298	4.156	42706 XFC14W
3401	20	T022	374.5	4.156	33617 XFC14W
3401	20	T023	374.196	4.154	42735 XFC14W
3401	20	T024	374.862	4.158	33611 XFC14W
3401	17	T025	374.13	3.756	32898 XFC14W

tbl14_Drew

3401	17	T026	374.311	3.757	32859 XFC14W
3401	17	T027	374.358	3.757	34882 XFC14W
3401	17	T028	374.232	3.757	34802 XFC14W
3401	20	T029	373.862	3.755	40615 XFC14W
3401	20	T030	374.048	3.757	30273 XFC14W
3401	20	T031	373.934	3.754	30286 XFC14W
3401	20	T032	373.932	3.754	40662 XFC14W
3401	20	T033	374.675	3.754	34088 XFC14W
3401	20	T034	374.068	3.754	30276 XFC14W
3401	20	T035	373.606	3.754	40626 XFC14W
3401	20	T036	373.682	3.755	40681 XFC14W
3401	20	T037	374.306	3.753	30252 XFC14W
3401	20	T038	375.069	3.754	34080 XFC14W
3401	20	T039	374.903	3.755	34107 XFC14W
3401	20	T040	375.011	3.755	34086 XFC14W
3401	20	T041	374.599	3.75	40251 XFC14W
3401	17	T042	374.341	3.748	37417 XFC14W
3401	20	T043	374.848	3.751	40304 XFC14W
3401	17	T044	374.814	3.747	37448 XFC14W
3401	20	T045	374.541	3.752	40317 XFC14W
3401	20	T046	374.804	3.747	40267 XFC14W
3401	17	T047	374.725	3.747	37411 XFC14W
3401	17	T048	374.416	3.75	37551 XFC14W
3401	19	U001	375.032	0.29	10537 XFC14W
3401	19	U002	375.542	0.27	10650 XFC14W
3401	19	U003	375.332	0.29	10492 XFC14W
3401	19	U004	375.901	0.27	10630 XFC14W
3401	19	U005	374.314	4.25	46960 XFC14W
3401	19	U006	374.358	4.25	46926 XFC14W
3401	19	U007	374.545	4.25	46963 XFC14W
3401	19	U008	375.138	4.25	48955 XFC14W
3401	19	U009	374.138	4.25	46971 XFC14W
3401	19	U010	375.426	4.25	46176 XFC14W
3401	19	U011	374.654	4.25	49116 XFC14W
3401	19	U012	375.598	4.25	49026 XFC14W
3401	19	U013	375.322	4.25	40246 XFC14W
3401	19	U014	375.222	4.25	41735 XFC14W
3401	19	U015	375.875	4.25	40279 XFC14W
3401	19	U016	375.5	4.25	41789 XFC14W
3401	19	U017	375.593	4.25	41641 XFC14W
3401	19	U018	375.965	4.25	41632 XFC14W
3401	19	U019	375.562	4.25	41646 XFC14W
3401	19	U020	375.899	4.25	41644 XFC14W
3401	19	U021	375.349	4.25	43491 XFC14W
3401	19	U022	375.153	4.25	43474 XFC14W
3401	19	U023	375.207	4.25	43485 XFC14W
3401	19	U024	375.182	4.25	43491 XFC14W
3401	19	U025	375.022	4.25	44329 XFC14W
3401	19	U026	374.916	4.25	44339 XFC14W
3401	19	U027	374.693	4.25	44328 XFC14W
3401	19	U028	374.98	4.25	47457 XFC14W
3401	19	U029	375.183	4.25	47446 XFC14W

tbl14_Drew

3401	19	U030	375.355	4.25	47401 XFC14W
3401	19	U031	375.261	4.25	44201 XFC14W
3401	19	U032	374.963	4.25	47301 XFC14W
3401	19	U033	374.703	4.25	41484 XFC14W
3401	19	U034	374.865	4.25	41644 XFC14W
3401	19	U035	375.153	4.25	41628 XFC14W
3401	19	U036	375.063	4.25	41469 XFC14W
3401	19	U037	374.485	4.25	44968 XFC14W
3401	19	U038	374.709	4.25	44978 XFC14W
3401	19	U039	374.785	4.25	45000 XFC14W
3401	19	U040	374.687	4.25	44891 XFC14W
3401	19	U041	375.17	4.25	42776 XFC14W
3401	19	U042	375.088	4.25	42863 XFC14W
3401	19	U043	374.945	4.25	42874 XFC14W
3401	19	U044	375.243	4.25	42780 XFC14W
3401	19	W001	374.158	4.21	35313 XFC14W
3401	19	W002	373.639	4.21	35242 XFC14W
3401	19	W003	374.05	4.21	35413 XFC14W
3401	19	W004	373.605	4.21	35515 XFC14W
3401	19	W005	374.514	4.22	25485 XFC14W
3401	19	W006	374.393	4.22	33783 XFC14W
3401	19	W007	374.545	4.22	25146 XFC14W
3401	19	W008	374.403	4.22	33740 XFC14W
3401	19	W009	373.943	4.22	33982 XFC14W
3401	19	W010	374.483	4.22	25180 XFC14W
3401	19	W011	374.7	4.22	25423 XFC14W
3401	19	W012	373.723	4.22	34026 XFC14W
3401	19	W013	372.101	3.6	36117 XFC14W
3401	19	W014	370.632	3.6	29926 XFC14W
3401	19	W015	371.635	3.6	36131 XFC14W
3401	19	W016	370.902	3.6	29958 XFC14W
3401	19	W017	371.817	3.6	36118 XFC14W
3401	19	W018	371.03	3.6	30005 XFC14W
3401	19	W019	372.162	3.6	35985 XFC14W
3401	19	W020	371.263	3.6	30007 XFC14W
3401	19	W021	371.922	3.6	37505 XFC14W
3401	19	W022	372.536	3.6	31266 XFC14W
3401	19	W023	371.546	3.6	37423 XFC14W
3401	19	W024	371.652	3.6	31442 XFC14W
3401	19	W025	371.536	3.6	37489 XFC14W
3401	19	W026	371.68	3.6	36963 XFC14W
3401	19	W027	371.472	3.6	37583 XFC14W
3401	19	W028	371.253	3.6	31411 XFC14W
3401	19	W029	371.539	3.6	31459 XFC14W
3401	19	W030	371.248	3.6	37167 XFC14W
3401	19	W031	371.877	3.6	37539 XFC14W
3401	19	W032	371.268	3.6	37491 XFC14W
3401	19	W033	372.177	3.61	37289 XFC14W
3401	19	W034	372.161	3.61	37035 XFC14W
3401	19	W035	371.672	3.61	37147 XFC14W
3401	19	W036	371.436	3.61	37262 XFC14W
3401	19	W037	370.142	3.61	36860 XFC14W

tbl14_Drew

3401	19	W038	370.256	3.61	36913 XFC14W
3401	19	W039	370.32	3.61	36777 XFC14W
3401	19	W040	370.715	3.61	36885 XFC14W
3401	19	W041	370.756	4.24	38275 XFC14W
3401	19	W042	370.872	4.23	38351 XFC14W
3401	19	W043	370.862	4.24	38247 XFC14W
3401	19	W044	371.077	4.24	38415 XFC14W
3401	18	M114	349.374	3.8	39155 XFC14C
3401	18	M116	348.148	3.8	38925 XFC14C
3401	18	M117	349.259	3.8	38914 XFC14C
3401	18	M120	348.954	3.8	40552 XFC14C
3401	18	M123	348.319	3.8	38919 XFC14C
3401	18	N001	363.994	3.7	41449 XFC14C
3401	18	N004	364.715	3.7	45302 XFC14C
3401	18	N005	364.632	3.7	41417 XFC14C
3401	18	N007	364.558	3.7	41469 XFC14C
3401	18	N008	365.057	3.7	45535 XFC14C
3401	18	N012	364.942	3.7	45420 XFC14C
3401	18	N015	364.732	3.7	41404 XFC14C
3401	18	N016	365.183	3.7	45459 XFC14C
3401	18	N106	347.778	3.7	38438 XFC14C
3401	18	N108	348.198	3.7	41302 XFC14C
3401	18	N109	348.35	3.7	41334 XFC14C
3401	18	N111	349.783	3.7	48376 XFC14C
3401	18	N112	349.659	3.7	48425 XFC14C
3401	18	N113	349.533	3.7	48430 XFC14C
3401	18	N114	349.366	3.7	48402 XFC14C
3401	18	N115	348.374	3.7	41341 XFC14C
3401	18	N116	347.434	3.7	38424 XFC14C
3401	18	N117	347.594	3.7	38446 XFC14C
3401	18	N118	347.824	3.7	41170 XFC14C
3401	18	N120	347.626	3.7	38435 XFC14C
3401	18	N121	347.481	3.7	40267 XFC14C
3401	18	N122	347.428	3.7	40240 XFC14C
3401	18	N123	347.21	3.7	40306 XFC14C
3401	18	N124	347.086	3.7	40231 XFC14C
3401	18	P110	349.885	3.58	42487 XFC14C
3401	18	P111	349.747	3.58	42524 XFC14C
3401	18	P116	349.767	3.58	47520 XFC14C
3401	18	P117	350.018	3.58	47445 XFC14C
3401	18	P120	350.203	3.58	44724 XFC14C
3401	18	P124	349.729	3.58	47536 XFC14C
3401	18	P127	349.619	3.58	44837 XFC14C
3401	18	P132	349.743	3.58	47473 XFC14C
3401	18	M101	348.716	3.8	40557 XFC14C
3401	18	M102	349.052	3.8	40577 XFC14C
3401	18	M103	348.226	3.8	39214 XFC14C
3401	18	M104	348.572	3.8	39249 XFC14C
3401	18	M105	348.307	3.8	40593 XFC14C
3401	18	M106	348.892	3.8	39140 XFC14C
3401	18	M110	348.467	3.8	38905 XFC14C
3401	18	M112	348.803	3.8	48373 XFC14C

tbl14_Drew

4401	03	E02	383.223	3.22	25954 W1414W
4401	03	E03	383.223	3.22	26115 W1414W
4401	03	E04	383.223	3.22	24007 W1414W
4401	03	E05	383.223	3.22	25818 W1414W
4401	03	E06	383.223	3.22	23878 W1414W
4401	03	E07	383.223	3.22	25515 W1414W
4401	03	E08	383.223	3.22	24015 W1414W
4401	03	E09	383.223	3.22	25406 W1414W
4401	03	E10	383.223	3.22	25552 W1414W
4401	03	E11	383.223	3.22	25511 W1414W
4401	03	E12	383.223	3.22	24018 W1414W
4401	04	D09	392.656	3.146	24823 W1414W
4401	04	D10	392.656	3.146	24779 W1414W
4401	04	D11	392.656	3.146	24874 W1414W
4401	04	D12	392.656	3.146	24872 W1414W
4401	04	D25	392.656	3.146	22716 W1414W
4401	04	D26	392.656	3.146	23572 W1414W
4401	04	D33	392.656	3.146	24917 W1414W
4401	04	D34	392.656	3.146	24972 W1414W
4401	04	D35	392.656	3.146	25146 W1414W
4401	04	D36	392.656	3.146	24872 W1414W
4401	04	E14	393.722	2.916	24286 W1414W
4401	04	E15	393.722	2.916	24590 W1414W
4401	04	E16	393.722	2.916	24604 W1414W
4401	04	E17	393.722	2.916	24515 W1414W
4401	04	E18	393.722	2.916	25068 W1414W
4401	04	E19	393.722	2.916	24812 W1414W
4401	04	E20	393.722	2.916	24941 W1414W
4401	04	E21	393.722	2.916	25127 W1414W
4401	04	E26	393.722	2.916	24803 W1414W
4401	04	E27	393.722	2.916	24858 W1414W
4401	04	E28	393.722	2.916	25055 W1414W
4401	04	E29	393.722	2.916	25148 W1414W
4401	04	F03	395.145	2.259	18983 W1414W
4401	04	F04	395.145	2.259	18945 W1414W
4401	04	F06	395.145	2.259	19052 W1414W
4401	05	D01	392.656	3.146	25125 W1414W
4401	05	D02	392.656	3.146	23964 W1414W
4401	05	D03	392.656	3.146	25004 W1414W
4401	05	D04	392.656	3.146	24678 W1414W
4401	05	D05	392.656	3.146	27898 W1414W
4401	05	D06	392.656	3.146	27463 W1414W
4401	05	D07	392.656	3.146	27414 W1414W
4401	05	D08	392.656	3.146	27925 W1414W
4401	05	D13	392.656	3.146	30710 W1414W
4401	05	D14	392.656	3.146	30611 W1414W
4401	05	D15	392.656	3.146	30839 W1414W
4401	05	D16	392.656	3.146	30843 W1414W
4401	05	D29	392.656	3.146	30591 W1414W
4401	05	D30	392.656	3.146	31028 W1414W
4401	05	D31	392.656	3.146	31055 W1414W
4401	05	D32	392.656	3.146	31047 W1414W

tbl14_Drew

4401	05	D37	392.656	3.146	24000 W1414W
4401	05	D38	392.656	3.146	23444 W1414W
4401	05	D39	392.656	3.146	23441 W1414W
4401	05	D40	392.656	3.146	23894 W1414W
4401	05	F01	395.145	2.259	18245 W1414W
4401	05	F02	395.145	2.259	18204 W1414W
4401	05	F05	395.145	2.259	24959 W1414W
4401	05	F07	395.145	2.259	18376 W1414W
4401	05	F08	395.145	2.259	19078 W1414W
4401	05	F09	395.145	2.259	19306 W1414W
4401	05	F10	395.145	2.259	19151 W1414W
4401	05	F11	395.145	2.259	19191 W1414W
4401	05	F12	395.145	2.259	18333 W1414W
4401	05	F13	391.989	3.305	27889 W1414W
4401	05	F14	391.989	3.305	28036 W1414W
4401	05	F17	391.989	3.305	28138 W1414W
4401	05	F18	391.989	3.305	27401 W1414W
4401	05	F19	391.989	3.305	27504 W1414W
4401	05	F20	391.989	3.305	28279 W1414W
4401	05	F22	391.989	3.305	28180 W1414W
4401	05	F23	391.989	3.305	27145 W1414W
4401	06	D21	392.656	3.146	32936 W1414W
4401	06	D22	392.656	3.146	33419 W1414W
4401	06	D23	392.656	3.146	33023 W1414W
4401	06	D24	392.656	3.146	33461 W1414W
4401	06	E13	393.722	2.916	33370 W1414W
4401	06	E22	393.722	2.916	28038 W1414W
4401	06	E23	393.722	2.916	27818 W1414W
4401	06	E24	393.722	2.916	28113 W1414W
4401	06	E25	393.722	2.916	28045 W1414W
4401	06	F15	391.989	3.305	28917 W1414W
4401	06	F16	391.989	3.305	28806 W1414W
4401	06	F21	391.989	3.305	29802 W1414W
4401	06	F24	391.989	3.305	29804 W1414W
4401	06	F28	391.989	3.305	28510 W1414W
4401	06	F29	391.989	3.305	30032 W1414W
4401	06	F30	391.989	3.305	28806 W1414W
4401	06	F36	391.989	3.305	31265 W1414W
4401	06	F37	391.989	3.305	30606 W1414W
4401	06	F38	391.989	3.305	31957 W1414W
4401	06	F39	391.989	3.305	30744 W1414W
4401	06	F40	391.989	3.305	29669 W1414W
4401	06	F41	391.989	3.305	28192 W1414W
4401	06	F42	391.989	3.305	28453 W1414W
4401	06	F43	391.989	3.305	28589 W1414W
4401	06	F44	391.989	3.305	28448 W1414W
4401	06	F45	391.989	3.305	30891 W1414W
4401	06	F46	391.989	3.305	31910 W1414W
4401	06	F47	391.989	3.305	31226 W1414W
4401	06	F48	391.989	3.305	31674 W1414W
4401	06	G08	392.97	3.146	25895 W1414W
4401	06	G11	392.97	3.146	25682 W1414W

tbl14_Drew

4401	06	G17	392.97	3.146	25859 W1414W
4401	06	G18	392.97	3.146	25597 W1414W
4401	06	G20	392.97	3.146	25666 W1414W
4401	06	G22	392.97	3.146	25634 W1414W
4401	06	G23	392.97	3.146	25644 W1414W
4401	06	G26	392.97	3.146	26320 W1414W
4401	06	X01	383.157	3.223	24330 W1414B
4401	06	X02	383.157	3.223	24465 W1414B
4401	06	X03	373.293	3.29	25099 W1414A
4401	06	X04	373.293	3.29	25403 W1414A
4401	07	D17	392.656	3.146	33001 W1414W
4401	07	D18	392.656	3.146	32587 W1414W
4401	07	D19	392.656	3.146	32417 W1414W
4401	01A	C01	382.175	3.413	8712 W1414W
4401	01A	C02	382.175	3.413	8516 W1414W
4401	01A	C04	382.175	3.473	8703 W1414W
4401	01A	C05	382.175	3.473	8577 W1414W
4401	01A	C06	382.175	3.473	8403 W1414W
4401	01A	C07	382.175	3.473	8561 W1414W
4401	01A	C08	382.175	3.473	8858 W1414W
4401	01A	C09	382.175	3.473	5582 W1414W
4401	01A	C11	382.175	3.473	8815 W1414W
4401	01A	C20	382.175	3.473	5899 W1414W
4401	01A	C24	382.175	3.473	6069 W1414W
4401	01A	C39	382.175	3.473	5875 W1414W
4401	01B	A12	397.938	2.453	18101 W1414W
4401	01B	A13	397.938	2.453	18686 W1414W
4401	01B	A17	397.938	2.453	18087 W1414W
4401	01B	B05	391.64	2.795	19177 W1414W
4401	01B	B07	391.64	2.75	18428 W1414W
4401	01B	B08	391.64	2.795	15642 W1414W
4401	01B	B10	391.64	2.795	18080 W1414W
4401	01B	B11	391.64	2.795	19262 W1414W
4401	01B	B12	391.64	2.795	19227 W1414W
4401	01B	B13	391.64	2.795	16363 W1414W
4401	01B	B15	391.64	2.795	17909 W1414W
4401	01B	B16	391.64	2.795	18852 W1414W
4401	01B	B17	391.64	2.795	18991 W1414W
4401	01B	B19	391.64	2.795	18262 W1414W
4401	01B	B20	391.64	2.795	18443 W1414W
4401	01B	B21	391.64	2.795	18962 W1414W
4401	01B	B22	391.64	2.795	17854 W1414W
4401	01B	B23	391.64	2.795	18230 W1414W
4401	01B	B24	391.64	2.795	18045 W1414W
4401	01B	B25	391.64	2.795	17674 W1414W
4401	01B	B26	391.64	2.795	18260 W1414W
4401	01B	B27	391.64	2.795	17814 W1414W
4401	01B	B28	391.64	2.795	18252 W1414W
4401	01B	B29	391.64	2.795	15458 W1414W
4401	01B	B30	391.64	2.795	15323 W1414W
4401	01B	B32	391.64	2.795	18402 W1414W
4401	01B	B33	391.64	2.795	18679 W1414W

tbl14_Drew

4401	01B	B34	391.64	2.795	18824	W1414W
4401	01B	B35	391.64	2.795	16262	W1414W
4401	01B	B37	391.64	2.795	16317	W1414W
4401	01B	B38	391.64	2.795	18352	W1414W
4401	01B	B39	391.64	2.795	18965	W1414W
4401	01B	B40	391.64	2.795	18334	W1414W
4401	01B	C03	382.175	3.473	10081	W1414W
4401	01B	C10	382.175	3.473	10268	W1414W
4401	01B	C12	382.175	3.473	13588	W1414W
4401	01B	C13	382.175	3.473	13749	W1414W
4401	01B	C14	382.175	3.473	9939	W1414W
4401	01B	C15	382.175	3.473	10066	W1414W
4401	01B	C16	382.175	3.473	13830	W1414W
4401	25	A59	351.31	3.414	38568.47	W1414WO
4401	25	A60	351.247	3.415	38601.1	W1414WO
4401	25	A63	351.514	3.415	38601.93	W1414WO
4401	25	A64	351.202	3.414	38626.05	W1414WO
4401	25	A65	350.939	3.415	43706.03	W1414WO
4401	25	B54	352.452	3.597	41003.1	W1414WO
4401	25	B55	352.488	3.603	40403.8	W1414WO
4401	25	B56	352.442	3.603	41026.92	W1414WO
4401	25	B57	352.166	3.601	40514.19	W1414WO
4401	25	B58	352.278	3.605	40839.69	W1414WO
4401	25	B59	352.4	3.603	40617.12	W1414WO
4401	25	B60	352.738	3.604	40634.61	W1414WO
4401	25	B61	353.402	3.604	40917.93	W1414WO
4401	25	B62	351.495	4.017	42357.53	W1414WO
4401	25	B63	352.301	4.016	41895.88	W1414WO
4401	25	B64	351.989	4.016	42336.01	W1414WO
4401	25	B65	351.907	4.014	42885.17	W1414WO
4401	25	B66	352.069	4.016	41464.4	W1414WO
4401	25	B67	351.498	4.013	42647.91	W1414WO
4401	25	B68	351.383	4.015	42437.4	W1414WO
4401	25	B69	352.41	4.014	42482.15	W1414WO
4401	01B	C17	382.175	3.473	13612	W1414W
4401	01B	C18	382.175	3.473	9664	W1414W
4401	01B	C19	382.175	3.473	13606	W1414W
4401	01B	C21	382.175	3.473	9785	W1414W
4401	01B	C22	382.175	3.473	12269	W1414W
4401	01B	C23	382.175	3.473	14129	W1414W
4401	01B	C25	382.175	3.473	9670	W1414W
4401	01B	C26	382.175	3.473	9664	W1414W
4401	01B	C27	382.175	3.473	9764	W1414W
4401	01B	C28	382.175	3.473	10156	W1414W
4401	25	B70	351.959	4.016	42306.37	W1414WO
4401	25	B71	350.76	4.013	41811.85	W1414WO
4401	25	B72	351.28	4.013	42611.84	W1414WO
4401	25	B73	352.027	4.005	42357.06	W1414WO
4401	25	B74	351.549	4.022	42654.11	W1414WO
4401	25	B75	350.999	4.017	41727.18	W1414WO
4401	25	B76	351.411	4.013	41772	W1414WO
4401	25	B77	351.805	4.015	42442.69	W1414WO

tbl14_Drew

4401	25	C50	352.756	3.408	38258.58	W1414WO		
4401	25	C51	352.916	3.408	38058.09	W1414WO		
4401	25	C52	353.072	3.408	38006.3	W1414WO		
4401	25	C53	353.255	3.408	37944.44	W1414WO		
4401	25	C54	352.479	3.407	39141.85	W1414WO		
4401	25	C57	352.562	3.4	38995.09	W1414WO		
4401	25	C58	352.571	3.407	38849.56	W1414WO		
4401	25	C61	352.613	3.402	39290.52	W1414WO		
4401	25	C70	351.692	4	39819.82	W1414WO		
4401	25	C73	351.07	4	39885.16	W1414WO		
4401	25	C74	351.265	4	39821.18	W1414WO		
4401	25	C77	353.069	3.996	39882.82	W1414WO		
4401	26	A62	351.402	3.415	48354.76	W1414WO		
4401	26	C55	352.349	3.407	37599.49	W1414WO		
4401	26	C56	352.827	3.406	37136.91	W1414WO		
4401	26	C59	352.538	3.396	37696.61	W1414WO		
4401	26	C60	352.406	3.397	37494.18	W1414WO		
4401	26	C62	352.421	3.994	44821.62	W1414WO		
4401	26	C63	351.863	3.994	45328.87	W1414WO		
4401	01B	C29	382.175	3.473	10208	W1414W		
4401	01B	C30	382.175	3.473	11070	W1414W		
4401	01B	C31	382.175	3.473	13680	W1414W		
4401	01B	C32	382.175	3.473	10234	W1414W		
4401	01B	C33	382.175	3.473	10333	W1414W		
4401	01B	C34	382.175	3.473	9463	W1414W		
4401	01B	C35	382.175	3.473	9649	W1414W		
4401	01B	C36	382.175	3.473	9709	W1414W		
4401	01B	C37	382.175	3.473	9515	W1414W		
4401	01B	C38	382.175	3.473	10455	W1414W		
4401	01B	C40	382.175	3.473	10410	W1414W		
4401	01	A02	397.938	2.453	20223	W1414W	C	C
4401	02	A03	397.938	2.453	21188	W1414W	C	C
4401	02	A04	397.938	2.453	21312	W1414W		
4401	02	A05	397.938	2.453	20530	W1414W	C	C
4401	02	A06	397.938	2.453	20444	W1414W		
4401	02	A07	397.938	2.453	21470	W1414W		
4401	02	A08	397.938	2.453	21892	W1414W		
4401	02	A09	397.938	2.453	21583	W1414W		
4401	02	A10	397.938	2.453	21649	W1414W		
4401	02	A11	397.938	2.453	20505	W1414W		
4401	02	A14	397.938	2.453	21230	W1414W		
4401	02	A15	397.938	2.453	21515	W1414W		
4401	26	C64	352.057	3.995	45043.81	W1414WO		
4401	26	C65	353.585	3.996	44500.27	W1414WO		
4401	26	C66	352.758	3.994	45166.49	W1414WO		
4401	26	C67	353.299	3.995	44825.81	W1414WO		
4401	26	C68	352.236	3.995	44712.66	W1414WO		
4401	26	C69	352.606	3.994	44959.63	W1414WO		
4401	26	C71	351.645	4	44483.66	W1414WO		
4401	26	C72	351.173	4	44501.48	W1414WO		
4401	26	C75	352.338	3.999	44570.41	W1414WO		
4401	26	C76	352.301	3.997	44451.26	W1414WO		

tbl14_Drew

4401	26	D51	352.468	3.397	37498.97	W1414WO		
4401	26	D56	352.415	3.404	37381.66	W1414WO		
4401	26	D57	352.609	3.386	37395.15	W1414WO		
4401	02	A16	397.938	2.453	21593	W1414W		
4401	02	A18	397.938	2.453	20225	W1414W		
4401	02	A19	397.938	2.453	21500	W1414W		
4401	02	A20	397.938	2.453	21490	W1414W	C	C
4401	02	A21	397.938	2.453	20360	W1414W	C	C
4401	02	A22	397.938	2.453	20040	W1414W	C	C
4401	02	A23	397.938	2.453	21537	W1414W	C	C
4401	02	A24	397.938	2.453	21667	W1414W	C	C
4401	02	A25	397.938	2.453	20266	W1414W		
4401	02	A26	397.938	2.453	21473	W1414W		
4401	02	A27	397.938	2.453	21552	W1414W		
4401	02	A28	397.938	2.453	21086	W1414W		
4401	02	A29	397.938	2.453	20793	W1414W		
4401	02	A30	397.938	2.453	20904	W1414W		
4401	02	A31	397.938	2.453	20815	W1414W		
4401	02	A32	397.938	2.453	21983	W1414W		
4401	02	A33	397.938	2.453	20633	W1414W		
4401	02	A34	397.938	2.453	21006	W1414W		
4401	02	A35	397.938	2.453	21032	W1414W		
4401	02	A36	397.938	2.453	21615	W1414W		
4401	02	A37	397.938	2.453	21755	W1414W		
4401	02	A38	397.938	2.453	21364	W1414W		
4401	02	A39	397.938	2.453	21604	W1414W	C	C
4401	02	A40	397.938	2.453	20644	W1414W	C	C
4401	02	A41	397.938	2.453	21119	W1414W	C	C
4401	02	B01	391.64	2.795	20712	W1414W		
4401	02	B02	391.64	2.795	20900	W1414W		
4401	02	B03	391.64	2.795	20833	W1414W		
4401	02	B04	391.64	2.795	19252	W1414W		
4401	02	B06	391.64	2.795	22485	W1414W		
4401	02	B09	391.64	2.795	19524	W1414W		
4401	02	B14	391.64	2.795	22021	W1414W		
4401	02	B18	391.64	2.795	21230	W1414W		
4401	02	B31	391.64	2.795	20874	W1414W		
4401	02	B36	391.64	2.795	20992	W1414W		
4401	03	E01	383.223	3.22	25827	W1414W		
4401	26	D59	352.634	3.39	37387.73	W1414WO		
4401	26	D62	352.131	4.014	44220.32	W1414WO		
4401	26	D63	352.209	4.014	44342.86	W1414WO		
4401	07	D20	392.656	3.146	32325	W1414W		
4401	07	D28	392.656	3.146	31986	W1414W		
4401	07	E30	393.722	2.916	30924	W1414W		
4401	07	E31	393.722	2.916	30415	W1414W		
4401	07	E32	393.722	2.916	30953	W1414W		
4401	07	E33	393.722	2.916	30651	W1414W		
4401	07	G01	392.97	3.146	25361	W1414W		
4401	07	G02	392.97	3.146	25551	W1414W		
4401	07	G03	392.97	3.146	25670	W1414W		
4401	07	G06	392.97	3.146	25267	W1414W		

tbl14_Drew

4401	07	G07	392.97	3.146	25105 W1414W
4401	07	G09	392.97	3.146	31996 W1414W
4401	07	G10	392.97	3.146	30378 W1414W
4401	07	G12	392.97	3.146	31845 W1414W
4401	07	G13	392.97	3.146	31601 W1414W
4401	07	G14	392.97	3.146	30657 W1414W
4401	07	G16	392.97	3.146	30703 W1414W
4401	07	G19	392.97	3.146	31463 W1414W
4401	07	G21	392.97	3.146	25644 W1414W
4401	07	G25	392.97	3.146	30721 W1414W
4401	07	G27	392.97	3.146	25782 W1414W
4401	07	G28	392.97	3.146	25517 W1414W
4401	07	G30	392.97	3.146	25659 W1414W
4401	07	G31	392.97	3.146	25287 W1414W
4401	07	G35	392.97	3.146	25561 W1414W
4401	07	G36	392.97	3.146	25295 W1414W
4401	07	H02	392.345	3.105	27050 W1414W
4401	07	H03	392.345	3.105	27845 W1414W
4401	07	H07	392.345	3.105	27213 W1414W
4401	07	H08	392.345	3.105	27267 W1414W
4401	07	H09	392.345	3.105	27646 W1414W
4401	07	H10	392.345	3.105	27534 W1414W
4401	07	H11	392.345	3.105	28521 W1414W
4401	07	H12	392.345	3.105	28325 W1414W
4401	07	H13	392.345	3.105	27428 W1414W
4401	07	H14	392.345	3.105	28307 W1414W
4401	07	H15	392.345	3.105	27306 W1414W
4401	07	H16	392.345	3.105	27262 W1414W
4401	08	D27	392.656	3.146	31483 W1414W
4401	08	F25	391.989	3.305	32530 W1414W
4401	08	F26	391.989	3.305	31972 W1414W
4401	08	F27	391.989	3.305	32232 W1414W
4401	08	F31	391.989	3.305	31358 W1414W
4401	08	F32	391.989	3.305	31860 W1414W
4401	08	F33	391.989	3.305	32049 W1414W
4401	08	F34	391.989	3.305	32149 W1414W
4401	08	F35	391.989	3.305	31698 W1414W
4401	08	G04	392.97	3.146	31520 W1414W
4401	08	G05	392.97	3.146	31733 W1414W
4401	08	G15	392.97	3.146	31532 W1414W
4401	08	G24	392.97	3.146	31509 W1414W
4401	08	G29	392.97	3.146	31648 W1414W
4401	08	G32	392.97	3.146	31562 W1414W
4401	08	G33	392.97	3.146	31904 W1414W
4401	08	G34	392.97	3.146	31526 W1414W
4401	08	H01	392.345	3.105	31162 W1414W
4401	08	H04	392.345	3.105	31406 W1414W
4401	08	H05	392.345	3.105	31421 W1414W
4401	08	H06	392.345	3.105	31456 W1414W
4401	08	H17	392.345	3.105	25322 W1414W
4401	08	H18	392.345	3.105	25502 W1414W
4401	08	H19	392.345	3.105	25711 W1414W

tbl14_Drew

4401	08	H20	392.345	3.105	25406 W1414W
4401	08	J08	392.56	3.106	28580 W1414W
4401	08	J12	392.56	3.106	24969 W1414W
4401	08	J14	392.56	3.106	27514 W1414W
4401	08	J15	392.56	3.106	24612 W1414W
4401	08	J16	392.56	3.106	27621 W1414W
4401	08	J18	392.56	3.106	27371 W1414W
4401	08	J19	392.56	3.106	27383 W1414W
4401	08	J20	392.56	3.106	29067 W1414W
4401	08	J21	392.56	3.106	27584 W1414W
4401	08	J24	392.56	3.106	25022 W1414W
4401	08	J25	392.56	3.106	27533 W1414W
4401	08	J26	392.56	3.106	28684 W1414W
4401	08	J28	392.56	3.106	27268 W1414W
4401	08	J29	392.56	3.106	27464 W1414W
4401	08	J32	392.56	3.106	28825 W1414W
4401	09	J01	392.56	3.106	33311 W1414W
4401	09	J02	392.56	3.106	33008 W1414W
4401	09	J03	392.56	3.106	34258 W1414W
4401	09	J04	392.56	3.106	33103 W1414W
4401	09	J05	392.56	3.106	33172 W1414W
4401	09	J06	392.56	3.106	33871 W1414W
4401	09	J07	392.56	3.106	34116 W1414W
4401	09	J09	392.56	3.106	33196 W1414W
4401	09	J10	392.56	3.106	33297 W1414W
4401	09	J11	392.56	3.106	32973 W1414W
4401	09	J13	392.56	3.106	33057 W1414W
4401	09	J17	392.56	3.106	33299 W1414W
4401	09	J22	392.56	3.106	34086 W1414W
4401	09	J23	392.56	3.106	34299 W1414W
4401	09	J27	392.56	3.106	33443 W1414W
4401	09	J30	392.56	3.106	33674 W1414W
4401	09	J31	392.56	3.106	33252 W1414W
4401	09	K01	393.193	3.103	29032 W1414W
4401	09	K02	393.193	3.103	28831 W1414W
4401	09	K04	393.193	3.103	28784 W1414W
4401	09	K06	393.193	3.103	28670 W1414W
4401	09	K07	393.193	3.103	29099 W1414W
4401	09	K08	393.193	3.103	25147 W1414W
4401	09	K10	393.193	3.103	25234 W1414W
4401	09	K11	393.193	3.103	28569 W1414W
4401	09	K12	393.193	3.103	28966 W1414W
4401	09	K15	393.193	3.103	28761 W1414W
4401	09	K16	393.193	3.103	28779 W1414W
4401	09	K21	393.193	3.103	28840 W1414W
4401	09	K22	393.193	3.103	25181 W1414W
4401	09	K23	393.193	3.103	28633 W1414W
4401	09	K24	393.193	3.103	28868 W1414W
4401	09	K29	393.193	3.103	29040 W1414W
4401	09	K30	393.193	3.103	28853 W1414W
4401	09	K31	393.193	3.103	28462 W1414W
4401	09	K32	393.193	3.103	28714 W1414W

tbl14_Drew

4401	10	K03	393.193	3.103	34238 W1414W
4401	10	K05	393.193	3.103	33634 W1414W
4401	10	K09	393.193	3.103	34436 W1414W
4401	10	K13	393.193	3.103	33581 W1414W
4401	10	K14	393.193	3.103	34371 W1414W
4401	10	K17	393.193	3.103	33802 W1414W
4401	10	K18	393.193	3.103	33676 W1414W
4401	10	K19	393.193	3.103	33726 W1414W
4401	10	K20	393.193	3.103	33806 W1414W
4401	10	K25	393.193	3.103	33853 W1414W
4401	10	K26	393.193	3.103	33851 W1414W
4401	10	K27	393.193	3.103	34580 W1414W
4401	10	K28	393.193	3.103	32243 W1414W
4401	10	L20	373.595	3.093	28592 W1414A
4401	10	L25	373.595	3.093	28698 W1414A
4401	11	L02	373.595	3.093	29981 W1414A
4401	11	L03	373.595	3.093	30083 W1414A
4401	11	L04	373.595	3.093	30164 W1414A
4401	11	L09	373.595	3.093	29711 W1414A
4401	11	L10	373.595	3.093	29866 W1414A
4401	11	L11	373.595	3.093	30024 W1414A
4401	11	L12	373.595	3.093	30257 W1414A
4401	11	L17	373.595	3.093	35582 W1414A
4401	11	L19	373.595	3.093	35466 W1414A
4401	11	L21	373.595	3.093	35358 W1414A
4401	11	L22	373.595	3.093	35473 W1414A
4401	11	L23	373.595	3.093	35148 W1414A
4401	11	L24	373.595	3.093	35489 W1414A
4401	11	L26	373.595	3.093	35639 W1414A
4401	11	L27	373.595	3.093	35205 W1414A
4401	11	L28	373.595	3.093	35645 W1414A
4401	11	M30	373.236	3.206	30505 W1414A
4401	11	M31	373.236	3.206	30519 W1414A
4401	12	M05	373.236	3.206	34242 W1414A
4401	12	M08	373.236	3.206	34278 W1414A
4401	12	M09	373.236	3.206	32802 W1414A
4401	12	M17	373.236	3.206	35070 W1414A
4401	12	M18	373.236	3.206	35780 W1414A
4401	12	M19	373.236	3.206	35670 W1414A
4401	12	M20	373.236	3.206	35430 W1414A
4401	12	M25	373.236	3.206	36153 W1414A
4401	12	M26	373.236	3.206	36145 W1414A
4401	12	M27	373.236	3.206	36492 W1414A
4401	12	M28	373.236	3.206	36440 W1414A
4401	12	M29	373.236	3.206	38987 W1414A
4401	12	M33	373.236	3.206	35648 W1414A
4401	12	M34	373.236	3.206	35754 W1414A
4401	12	M35	373.236	3.206	35653 W1414A
4401	12	M36	373.236	3.206	35598 W1414A
4401	13	L01	373.595	3.093	37232 W1414A
4401	13	M01	373.236	3.206	37093 W1414A
4401	13	M02	373.236	3.206	37306 W1414A

tbl14_Drew

4401	13	M03	373.236	3.206	37299 W1414A
4401	13	M04	373.236	3.206	37140 W1414A
4401	13	M13	373.236	3.206	36039 W1414A
4401	13	M14	373.236	3.206	35704 W1414A
4401	13	M15	373.236	3.206	35902 W1414A
4401	13	M16	373.236	3.206	35896 W1414A
4401	13	M37	373.236	3.206	36094 W1414A
4401	13	M38	373.236	3.206	35947 W1414A
4401	13	M39	373.236	3.206	35993 W1414A
4401	13	M40	373.236	3.206	36039 W1414A
4401	13	N09	374.312	3.433	38816 W1414A
4401	13	N10	374.312	3.433	39135 W1414A
4401	13	N11	374.312	3.433	38874 W1414A
4401	13	N12	374.312	3.433	39446 W1414A
4401	13	N17	374.312	3.433	34542 W1414A
4401	13	N18	374.312	3.433	35540 W1414A
4401	13	N19	374.312	3.433	35677 W1414A
4401	13	N20	374.312	3.433	35517 W1414A
4401	13	N29	374.312	3.433	36597 W1414A
4401	13	N30	374.312	3.433	36298 W1414A
4401	13	N31	374.312	3.433	35797 W1414A
4401	13	N32	374.312	3.433	36466 W1414A
4401	13	N33	374.312	3.433	36619 W1414A
4401	13	N34	374.312	3.433	36329 W1414A
4401	13	N35	374.312	3.433	36563 W1414A
4401	13	N36	374.312	3.433	36640 W1414A
4401	14	M32	373.236	3.206	38707 W1414A
4401	14	N01	374.312	3.433	37659 W1414A
4401	14	N02	374.312	3.433	37868 W1414A
4401	14	N03	374.312	3.433	37840 W1414A
4401	14	N04	374.312	3.433	37677 W1414A
4401	14	N05	374.312	3.433	35358 W1414A
4401	14	N06	374.312	3.433	36396 W1414A
4401	14	N07	374.312	3.433	35937 W1414A
4401	14	N08	374.312	3.433	36022 W1414A
4401	14	N13	374.312	3.433	37666 W1414A
4401	14	N14	374.312	3.433	37999 W1414A
4401	14	N15	374.312	3.433	37042 W1414A
4401	14	N16	374.312	3.433	38124 W1414A
4401	14	NP1	374.315	0.711	39471 W1414A
4401	14	NP2	374.315	0.711	38610 W1414A
4401	14	NP3	374.315	0.711	38667 W1414A
4401	14	NP4	374.315	0.711	39847 W1414A
4401	14	P09	373.262	3.196	36636 W1414A
4401	14	P10	374.782	3.196	36719 W1414A
4401	14	P11	373.093	3.196	36993 W1414A
4401	14	P12	372.939	3.196	36556 W1414A
4401	14	P13	373.444	3.196	36312 W1414A
4401	14	P14	373.323	3.196	37455 W1414A
4401	14	P15	373.88	3.196	36168 W1414A
4401	14	P16	373.057	3.196	37307 W1414A
4401	14	P17	373.38	3.196	37430 W1414A

tbl14_Drew

4401	14	P18	373.222	3.196	36396 W1414A
4401	14	P19	373.323	3.196	36660 W1414A
4401	14	P20	373.398	3.196	36343 W1414A
4401	14	P22	373.424	3.196	38095 W1414A
4401	14	P23	374.008	3.196	37231 W1414A
4401	14	P24	373.723	3.196	37285 W1414A
4401	15	M07	373.236	3.206	42581 W1414A
4401	15	M10	373.236	3.206	42983 W1414A
4401	15	M11	373.236	3.206	42793 W1414A
4401	15	M12	373.236	3.206	42885 W1414A
4401	15	N21	374.312	3.433	37839 W1414A
4401	15	N22	374.312	3.433	37826 W1414A
4401	15	N23	374.312	3.433	37826 W1414A
4401	15	N24	374.312	3.433	38027 W1414A
4401	15	N25	374.312	3.433	38148 W1414A
4401	15	N26	374.312	3.433	37920 W1414A
4401	15	N27	374.312	3.433	37782 W1414A
4401	15	N28	374.312	3.433	38230 W1414A
4401	15	P01	372.876	3.196	37732 W1414A
4401	15	P02	373.297	3.196	38198 W1414A
4401	15	P03	373.011	3.196	38739 W1414A
4401	15	P04	373.376	3.196	38115 W1414A
4401	15	P05	374.09	3.196	38084 W1414A
4401	15	P06	373.559	3.196	38135 W1414A
4401	15	P07	373.466	3.196	37811 W1414A
4401	15	P08	373.537	3.196	37704 W1414A
4401	15	P21	373.657	3.196	45209 W1414A
4401	15	P25	373.296	3.196	37887 W1414A
4401	15	P26	373.783	3.196	38212 W1414A
4401	15	P27	373.99	3.196	38737 W1414A
4401	15	P28	373.794	3.196	37803 W1414A
4401	15	Q01	372.135	3.29	39993 W1414A
4401	15	Q02	372.586	3.29	39669 W1414A
4401	15	Q05	372.587	3.29	39706 W1414A
4401	15	Q06	372.084	3.29	39201 W1414A
4401	15	Q09	372.083	3.29	38465 W1414A
4401	15	Q10	372.435	3.29	37888 W1414A
4401	15	Q11	372.411	3.29	38610 W1414A
4401	15	Q12	372.658	3.29	39154 W1414A
4401	16	M06	373.236	3.206	44000 W1414A
4401	16	P29	373.203	3.196	39000 W1414A
4401	16	P30	373.17	3.196	39000 W1414A
4401	16	P31	374.094	3.196	39000 W1414A
4401	16	P32	373.441	3.196	39000 W1414A
4401	16	P33	373.157	3.196	39000 W1414A
4401	16	P34	373.097	3.196	39000 W1414A
4401	16	P35	373.968	3.196	39000 W1414A
4401	16	P36	373.384	3.196	39000 W1414A
4401	16	Q03	372.084	3.29	41000 W1414A
4401	16	Q04	371.6	3.29	41000 W1414A
4401	16	Q07	372.672	3.29	41000 W1414A
4401	16	Q08	372.517	3.29	41000 W1414A

tbl14_Drew

4401	16	Q13	371.899	3.29	41000 W1414A
4401	16	Q14	372.469	3.29	41000 W1414A
4401	16	Q15	371.993	3.29	41000 W1414A
4401	16	Q17	372.791	3.29	41000 W1414A
4401	16	Q18	372.92	3.29	41000 W1414A
4401	16	Q19	373.428	3.29	41000 W1414A
4401	16	Q20	372.776	3.29	41000 W1414A
4401	16	Q21	372.39	3.29	41000 W1414A
4401	16	Q22	373.128	3.29	41000 W1414A
4401	16	Q23	373.249	3.29	41000 W1414A
4401	16	Q24	371.612	3.29	41000 W1414A
4401	16	R01	371.698	3.44	40000 W1414A
4401	16	R02	371.77	3.44	40000 W1414A
4401	16	R03	370.689	3.44	40000 W1414A
4401	16	R04	371.94	3.44	40000 W1414A
4401	16	R05	371.048	3.44	40000 W1414A
4401	16	R06	371.149	3.44	40000 W1414A
4401	16	R07	372.364	3.44	40000 W1414A
4401	16	R08	371.131	3.44	40000 W1414A
4401	17	Q16	372.374	3.29	45000 W1414A
4401	17	S03	350.021	3.497	42000 W1414WO
4401	17	S04	350.358	3.495	42000 W1414WO
4401	17	S06	350.601	3.497	42000 W1414WO
4401	17	S07	349.91	3.497	42000 W1414WO
4401	17	S08	351.702	3.495	42000 W1414WO
4401	17	S09	350.35	3.44	44000 W1414WO
4401	17	S11	350.541	3.495	42000 W1414WO
4401	17	S12	350.549	3.497	42000 W1414WO
4401	17	S13	350.878	3.494	42000 W1414WO
4401	17	S14	352.35	3.496	42000 W1414WO
4401	17	S15	351.43	3.496	42000 W1414WO
4401	17	S16	349.793	3.497	42000 W1414WO
4401	17	S17	350.828	3.498	42000 W1414WO
4401	17	S18	349.947	3.497	42000 W1414WO
4401	17	S19	350.46	3.496	42000 W1414WO
4401	17	S20	350.574	3.494	42000 W1414WO
4401	17	T02	351.16	3.497	38000 W1414WO
4401	17	T04	349.11	3.487	38000 W1414WO
4401	17	T05	351.796	3.493	38000 W1414WO
4401	17	T06	350.719	3.488	38000 W1414WO
4401	17	T07	350.396	3.49	38000 W1414WO
4401	17	T08	351.111	3.497	38000 W1414WO
4401	17	T09	354.11	3.492	38000 W1414WO
4401	17	T10	352.702	3.488	38000 W1414WO
4401	17	T11	353.658	3.488	38000 W1414WO
4401	17	T12	350.594	3.487	38000 W1414WO
4401	17	T16	353.523	3.485	38000 W1414WO
4401	17	T20	351.507	3.489	38000 W1414WO
4401	17	T21	348.393	3.49	38000 W1414WO
4401	17	T22	352.83	3.488	38000 W1414WO
4401	17	T23	350.967	3.491	38000 W1414WO
4401	17	T24	351.518	3.497	38000 W1414WO

tbl14_Drew

4401	18	R09	372.173	3.44	37000 W1414A
4401	18	R10	371.318	3.44	37000 W1414A
4401	18	R11	372.381	3.44	37000 W1414A
4401	18	R12	372.139	3.44	37000 W1414A
4401	18	R13	372.274	3.44	37000 W1414A
4401	18	R14	372.256	3.44	37000 W1414A
4401	18	R15	370.888	3.44	37000 W1414A
4401	18	R16	370.885	3.44	37000 W1414A
4401	18	T13	350.837	3.488	38000 W1414WO
4401	18	U02	355.85	3.399	38000 W1414WO
4401	18	U04	355.582	3.395	38000 W1414WO
4401	18	U05	355.752	3.397	38000 W1414WO
4401	18	U06	354.985	3.396	38000 W1414WO
4401	18	U08	356.395	3.394	38000 W1414WO
4401	18	U09	355.908	3.4	38000 W1414WO
4401	18	U10	355.188	3.401	38000 W1414WO
4401	18	U11	354.277	3.396	38000 W1414WO
4401	18	U14	355.805	3.395	38000 W1414WO
4401	18	U15	354.775	3.403	38000 W1414WO
4401	18	U16	354.98	3.4	38000 W1414WO
4401	18	U17	355.312	3.4	38000 W1414WO
4401	18	U18	355.63	3.395	38000 W1414WO
4401	18	U19	355.328	3.395	38000 W1414WO
4401	18	U20	354.697	3.4	38000 W1414WO
4401	18	U21	355.496	3.401	38000 W1414WO
4401	18	U22	354.999	3.395	38000 W1414WO
4401	18	U23	354.677	3.4	38000 W1414WO
4401	18	U24	355.893	3.401	38000 W1414WO
4401	18	U26	354.97	3.402	38000 W1414WO
4401	18	U27	355.237	3.402	38000 W1414WO
4401	18	U30	353.704	3.396	38000 W1414WO
4401	18	U31	355.806	3.4	38000 W1414WO
4401	18	U32	355.227	3.398	38000 W1414WO
4401	18	XT1	330.916	3.713	43000 W1414A
4401	18	XT2	330.7	3.71	43000 W1414A
4401	18	XT4	328.974	3.711	43000 W1414A
4401	19	L13	373.595	3.093	32000 W1414A
4401	19	L14	373.595	3.093	32000 W1414A
4401	19	L15	373.595	3.093	32000 W1414A
4401	19	L16	373.595	3.093	32000 W1414A
4401	19	L29	373.595	3.093	32000 W1414A
4401	19	L30	373.595	3.093	32000 W1414A
4401	19	L31	373.595	3.093	32000 W1414A
4401	19	L32	373.595	3.093	32000 W1414A
4401	19	M21	373.236	3.206	35000 W1414A
4401	19	M22	373.236	3.206	35000 W1414A
4401	19	M23	373.236	3.206	35000 W1414A
4401	19	M24	373.236	3.206	35000 W1414A
4401	19	U01	355.406	3.397	41000 W1414WO
4401	19	U03	355.2	3.402	41000 W1414WO
4401	19	U07	356.203	3.403	41000 W1414WO
4401	19	U12	355.604	3.4	41000 W1414WO

tbl14_Drew

4401	19	U13	354.854	3.396	41000 W1414WO
4401	19	U25	355.753	3.395	41000 W1414WO
4401	19	U28	354.536	3.407	41000 W1414WO
4401	19	U29	355.982	3.395	41000 W1414WO
4401	19	V03	353	3.4	39000 W1414WO
4401	19	V05	353	3.4	39000 W1414WO
4401	19	V07	353	3.4	39000 W1414WO
4401	19	V08	353	3.4	39000 W1414WO
4401	19	V10	353	3.4	39000 W1414WO
4401	19	V13	353	3.4	39000 W1414WO
4401	19	V14	353	3.4	39000 W1414WO
4401	19	V15	353	3.4	39000 W1414WO
4401	19	V21	351	3.6	39000 W1414WO
4401	19	V23	351	3.6	39000 W1414WO
4401	19	V24	351	3.6	39000 W1414WO
4401	19	V26	351	3.6	39000 W1414WO
4401	19	V31	351	3.6	39000 W1414WO
4401	19	V32	351	3.6	39000 W1414WO
4401	19	V33	351	3.6	39000 W1414WO
4401	19	V36	351	3.6	39000 W1414WO
4401	19	XT3	328.6	3.71	52000 W1414A
4401	20	L05	373.595	3.1	35000 W1414A
4401	20	L06	373.595	3.1	35000 W1414A
4401	20	L07	373.595	3.1	35000 W1414A
4401	20	L08	373.595	3.1	35000 W1414A
4401	20	L18	373.595	3.1	35000 W1414A
4401	20	T14	353	3.5	45000 W1414WO
4401	20	T17	353	3.5	45000 W1414WO
4401	20	T18	353	3.5	45000 W1414WO
4401	20	T19	353	3.5	45000 W1414WO
4401	20	V01	353	3.4	41000 W1414WO
4401	20	V02	353	3.4	41000 W1414WO
4401	20	V04	353	3.4	41000 W1414WO
4401	20	V06	353	3.4	41000 W1414WO
4401	20	V09	353	3.4	41000 W1414WO
4401	20	V11	353	3.4	41000 W1414WO
4401	20	V12	353	3.4	41000 W1414WO
4401	20	V16	353	3.4	41000 W1414WO
4401	20	V17	353	3.4	39000 W1414WO
4401	20	V18	353	3.4	39000 W1414WO
4401	20	V19	353	3.4	39000 W1414WO
4401	20	V20	353	3.4	39000 W1414WO
4401	20	W01	353	3.4	38000 W1414WO
4401	20	W03	353	3.4	38000 W1414WO
4401	20	W04	353	3.4	38000 W1414WO
4401	20	W05	353	3.4	38000 W1414WO
4401	20	W06	353	3.4	38000 W1414WO
4401	20	W09	353	3.4	38000 W1414WO
4401	20	W11	353	3.4	38000 W1414WO
4401	20	W12	353	3.4	38000 W1414WO
4401	21	S01	351	3.5	38000 W1414WO
4401	21	S02	351	3.5	38000 W1414WO

tbl14_Drew

4401	21	S05	351	3.5	38000	W1414WO
4401	21	S10	351	3.5	38000	W1414WO
4401	21	T15	351	3.5	44000	W1414WO
4401	21	W02	352	3.4	37000	W1414WO
4401	21	W07	352	3.4	37000	W1414WO
4401	21	W08	352	3.4	37000	W1414WO
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4401	21	W20	352	3.4	42000	W1414WO
4401	21	W21	353	4	43000	W1414WO
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4401	21	W24	353	4	43000	W1414WO
4401	21	W26	353	4	43000	W1414WO
4401	21	W31	353	4	43000	W1414WO
4401	21	W32	353	4	43000	W1414WO
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4401	21	Y04	352	3.6	37000	W1414WO
4401	21	Y05	352	3.6	38000	W1414WO
4401	21	Y06	352	3.6	38000	W1414WO
4401	21	Y07	352	3.6	38000	W1414WO
4401	21	Y08	352	3.6	38000	W1414WO
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4401	21	Y11	352	3.6	38000	W1414WO
4401	21	Y12	352	3.6	38000	W1414WO
4401	22	T03	351	3.5	44000	W1414WO
4401	22	V22	352	3.6	46000	W1414WO
4401	22	V25	352	3.6	46000	W1414WO
4401	22	V27	352	3.6	46000	W1414WO
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4401	22	W28	353	4	42000	W1414WO
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4401	22	W34	353	4	42000	W1414WO
4401	22	W35	353	4	42000	W1414WO

tbl14_Drew

4401	22	Y13	354	4	45000	W1414WO
4401	22	Y15	354	4	45000	W1414WO
4401	22	Y16	354	4	45000	W1414WO
4401	22	Y17	354	4	45000	W1414WO
4401	22	Y18	354	4	45000	W1414WO
4401	22	Y22	354	4	45000	W1414WO
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4401	23	Z27	352	4	42000	W1414WO
4401	23	Z28	352	4	42000	W1414WO
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4401	24	A51	351	3.4	37104	W1414WO
4401	24	A52	351	3.4	37302	W1414WO
4401	24	A53	351	3.4	40851	W1414WO
4401	24	A54	351	3.4	39871	W1414WO
4401	24	A55	351	3.4	36891	W1414WO
4401	24	A56	351	3.4	36936	W1414WO
4401	24	A57	351	3.4	39428	W1414WO
4401	24	A58	351	3.4	44779	W1414WO
4401	24	A66	352	4	42389	W1414WO
4401	24	A67	352	4	47333	W1414WO
4401	24	A68	352	4	47394	W1414WO
4401	24	A69	352	4	42369	W1414WO
4401	24	A70	352	4	42631	W1414WO

tbl14_Drew

4401	24	A71	352	4	46779	W1414WO
4401	24	A72	352	4	47396	W1414WO
4401	24	A73	352	4	42438	W1414WO
4401	24	A74	352	4	42152	W1414WO
4401	24	A75	352	4	42257	W1414WO
4401	24	A76	352	4	41741	W1414WO
4401	24	A77	352	4	42483	W1414WO
4401	24	A78	352	4	41795	W1414WO
4401	24	A79	352	4	42244	W1414WO
4401	24	A80	352	4	41640	W1414WO
4401	24	A81	352	4	41919	W1414WO
4401	24	B50	352	3.6	37702	W1414WO
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4401	24	B52	352	3.6	37703	W1414WO
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4401	24	Z02	352.565	3.612	40305	W1414WO
4401	24	Z03	352.565	3.612	40202	W1414WO
4401	24	Z04	352.565	3.612	40838	W1414WO
4401	24	Z14	352.565	3.612	44150	W1414WO
4401	24	Z19	352.565	3.612	43751	W1414WO
4401	24	Z20	352.565	3.612	43866	W1414WO
4401	24	Z21	352.565	3.612	43552	W1414WO
4401	26	D64	352.15	4.014	43786.94	W1414WO
4401	26	D65	352.263	4.002	42628.18	W1414WO
4401	26	D66	353.063	4.011	42401.23	W1414WO
4401	26	D67	351.943	4.014	44274.97	W1414WO
4401	26	D68	352.306	4.01	42830.03	W1414WO
4401	26	D70	352.184	4.014	43807.37	W1414WO
4401	26	D71	352.688	4.014	42916.44	W1414WO
4401	26	D73	352.477	4.013	43895.7	W1414WO
4401	26	D74	352.57	4.012	43998.4	W1414WO
4401	26	D76	353.387	4.01	43762.76	W1414WO
4401	26	D77	353.07	4.007	44077.63	W1414WO
4401	26	D78	352.79	4.012	44431.47	W1414WO
4401	26	D79	353.511	4.009	43897.36	W1414WO
4401	26	D81	353.122	4.011	44248.92	W1414WO
4401	26	E67	351.878	3.899	33824.01	W1414WO
4401	26	E68	352.075	3.899	33830.41	W1414WO
4401	26	E71	351.777	3.901	33628.67	W1414WO F
4401	26	E72	351.878	3.905	33509.48	W1414WO
4401	27	D50	352.906	3.39	40387.23	W1414WO
4401	27	D52	352.861	3.391	40060.27	W1414WO
4401	27	D53	352.267	3.389	42552.4	W1414WO
4401	27	D54	353.19	3.381	42087.59	W1414WO
4401	27	D55	352.848	3.383	41975.42	W1414WO
4401	27	D58	352.874	3.386	41995.15	W1414WO
4401	27	D60	352.851	3.392	40176.07	W1414WO
4401	27	D61	353.057	3.382	40311.14	W1414WO
4401	27	D69	352.256	4.013	43723.79	W1414WO
4401	27	D72	352.216	4.014	43982.94	W1414WO
4401	27	D75	353.316	4.008	43591.87	W1414WO

tbl14_Drew

4401	27	D80	353.326	4.011	43340.56	W1414WO
4401	27	E50	351.185	3.306	48483.66	W1414WO
4401	27	E51	351.058	3.307	48581.37	W1414WO
4401	27	E52	350.724	3.305	48446.25	W1414WO
4401	27	E53	351.486	3.305	48443.32	W1414WO
4401	27	E54	350.803	3.306	48703.8	W1414WO
4401	27	E55	351.246	3.305	48734.79	W1414WO
4401	27	E56	351.081	3.306	48325.76	W1414WO
4401	27	E57	351.166	3.305	48514.12	W1414WO
4401	27	E58	350.982	3.308	38588.77	W1414WO
4401	27	E59	350.854	3.308	39234.08	W1414WO
4401	27	E60	350.904	3.315	39269.08	W1414WO
4401	27	E61	350.844	3.307	39074.53	W1414WO
4401	27	E62	350.795	3.313	38531.68	W1414WO
4401	27	E63	350.824	3.31	39451.16	W1414WO
4401	27	E64	350.702	3.31	39342.56	W1414WO
4401	27	E65	350.071	3.318	38655.25	W1414WO
4401	29	E66	351.716	3.899	45957.84	W1414WO
4401	29	E69	351.758	3.899	45705.21	W1414WO
4401	29	E70	351.947	3.902	46174.08	W1414WO
4401	29	E73	351.819	3.902	45934.36	W1414WO
4401	27	E74	352.068	3.902	42400.33	W1414WO
4401	27	E75	351.496	3.904	42485.26	W1414WO
4401	27	E76	352.107	3.9	42972.19	W1414WO
4401	27	E77	351.616	3.904	42852.64	W1414WO
4401	27	E78	351.873	3.9	42993.34	W1414WO
4401	27	E79	351.573	3.904	43092.48	W1414WO
4401	27	E80	351.686	3.899	43299.3	W1414WO
4401	27	E81	351.714	3.903	42935.48	W1414WO
4401	28	F50	352.305	4.197	44911.19	W1414WO
4401	28	F51	352	4.196	45193.69	W1414WO
4401	28	F52	351.922	4.201	45508.64	W1414WO
4401	28	F53	351.586	4.201	45326.12	W1414WO
4401	28	F54	352.04	4.197	45333.37	W1414WO
4401	28	F55	352.41	4.196	45650.44	W1414WO
4401	28	F56	351.786	4.204	45368.94	W1414WO
4401	28	F57	352.018	4.205	45123.61	W1414WO
4401	28	F58	351.841	4.205	48738.29	W1414WO
4401	28	F59	351.929	4.205	47833.93	W1414WO
4401	28	F60	351.76	4.205	48056.91	W1414WO
4401	28	F61	352.135	4.205	48199.82	W1414WO
4401	28	F62	352.007	4.208	48263.85	W1414WO
4401	28	F63	351.96	4.208	48118.91	W1414WO
4401	28	F64	351.863	4.208	47729.67	W1414WO
4401	28	F65	351.751	4.206	48107.44	W1414WO
4401	28	F66	351.371	4.213	49191.45	W1414WO
4401	28	F67	351.731	4.213	48899.12	W1414WO
4401	28	F68	351.391	4.209	49558.06	W1414WO
4401	28	F69	351.557	4.208	49138.39	W1414WO
4401	29	F70	351.416	4.21	49794.27	W1414WO
4401	29	F71	351.541	4.211	49346.55	W1414WO
4401	29	F72	351.48	4.209	49927.58	W1414WO

tbl14_Drew

4401	29	F73	351.559	4.214	49748.39	W1414WO
4401	28	F74	352.684	4.596	49783.49	W1414WO
4401	28	F75	352.56	4.594	49781.57	W1414WO
4401	28	F76	352.532	4.601	49635.47	W1414WO
4401	28	F77	352.795	4.599	49600.76	W1414WO
4401	28	F78	352.38	4.601	49785.11	W1414WO
4401	28	F79	352.023	4.596	49817.76	W1414WO
4401	28	F80	352.224	4.6	49424.43	W1414WO
4401	28	F81	352.102	4.583	49557.27	W1414WO
4401	28	F82	352.358	4.583	48467.39	W1414WO
4401	28	F83	352.072	4.585	48607.6	W1414WO
4401	28	F84	352.119	4.583	48249.99	W1414WO
4401	28	F85	351.899	4.585	48446.44	W1414WO
4401	28	F86	352.088	4.583	56905.74	W1414WO
4401	28	F87	352.59	4.584	56824.33	W1414WO
4401	28	F88	352.487	4.584	56455.33	W1414WO
4401	28	F89	352.277	4.582	56426.33	W1414WO
4401	28	G50	344.292	2.601	36771.2	W1414WO
4401	28	G51	345.241	3.813	43245.11	W1414WO
4401	28	G52	344.551	3.812	43111.28	W1414WO
4401	28	G53	344.561	3.809	43662.02	W1414WO
4401	28	G54	344.32	3.808	43054.65	W1414WO
4401	28	G55	344.013	3.804	42410.24	W1414WO
4401	28	G56	343.93	3.803	42520.34	W1414WO
4401	28	G57	344.168	3.805	42289.38	W1414WO
4401	28	G58	343.855	3.805	42360.93	W1414WO
4401	28	G59	345.912	3.803	42892.73	W1414WO
4401	28	G60	345.592	3.81	42769.12	W1414WO
4401	28	G61	344.554	3.802	43861.13	W1414WO
4401	28	G62	345.632	3.811	43471.92	W1414WO
4401	28	G63	344.392	4.002	44641.02	W1414WO
4401	28	G64	344.296	4.002	44473.24	W1414WO
4401	28	G65	344.856	3.991	44864.34	W1414WO
4401	28	G66	344.637	3.989	44452	W1414WO
4401	28	G67	344.84	3.99	44799.04	W1414WO
4401	28	G68	345.116	3.99	44346.86	W1414WO
4401	28	G69	344.633	3.999	44839.87	W1414WO
4401	28	G70	344.55	3.991	44387.76	W1414WO
4401	29	G71	343.628	4.584	51275.96	W1414WO
4401	29	G72	344.082	4.584	50676.35	W1414WO
4401	29	G73	343.976	4.589	47908.52	W1414WO
4401	29	G74	344.255	4.582	47971.33	W1414WO
4401	29	G75	343.267	4.59	48126.86	W1414WO
4401	29	G76	344.008	4.591	51005.14	W1414WO
4401	29	G77	344.567	4.591	47915.2	W1414WO
4401	29	G78	344.415	4.59	49969.91	W1414WO
4401	29	G79	344.937	4.591	50731.78	W1414WO
4401	29	G80	344.129	4.591	48190.76	W1414WO
4401	29	G81	344.928	4.593	50025.75	W1414WO
4401	29	G82	344.754	4.592	47733.23	W1414WO
4401	29	G83	344.794	4.593	48068.41	W1414WO
4401	29	G84	344.651	4.569	49818.86	W1414WO

tbl14_Drew

4401	29	G85	344.91	4.587	50846.42	W1414WO
4401	29	G86	344.918	4.569	50747.85	W1414WO
4401	29	G87	344.825	4.569	50981.82	W1414WO
4401	29	G88	344.644	4.585	48082.61	W1414WO
4401	29	G89	344.457	4.58	49737.48	W1414WO
4401	29	G90	344.53	4.585	50971.4	W1414WO
4401	29	H62	344.617	4.179	46614.47	W1414WO
4401	29	H63	345.458	4.195	46201.94	W1414WO
4401	29	H64	345.09	4.179	46479.8	W1414WO
4401	29	H65	345.255	4.185	46599.79	W1414WO
4401	29	H66	345.331	4.194	46113.51	W1414WO
4401	29	H67	345.051	4.198	46070.85	W1414WO
4401	29	H68	344.829	4.19	46318.79	W1414WO
4401	29	H69	345.653	4.2	46478.49	W1414WO
4401	29	H70	345.53	4.206	46540.11	W1414WO
4401	29	H71	345.522	4.203	46886.79	W1414WO
4401	29	H72	345.349	4.196	46175.14	W1414WO
4401	29	H73	345.03	4.194	46128.76	W1414WO
4701	01	B001	366.132	3.157	18244.2	XSO14W
4701	01	B002	366.132	3.157	18165.8	XSO14W
4701	01	B003	366.132	3.157	17625.7	XSO14W
4701	01	B005	366.132	3.157	18099.9	XSO14W
4701	01	B006	366.132	3.157	18149.2	XSO14W
4701	01	B007	366.132	3.157	18288.2	XSO14W
4701	01	B008	366.132	3.157	18007.7	XSO14W
4701	01	B009	366.132	3.157	18275.7	XSO14W
4701	01	B010	366.132	3.157	18164.5	XSO14W
4701	01	B011	366.132	3.157	18110.9	XSO14W
4701	01	B012	366.132	3.157	17788.6	XSO14W
4701	01	B013	366.132	3.157	18235.2	XSO14W
4701	01	B014	366.132	3.157	18210.4	XSO14W
4701	01	B015	366.132	3.157	18251.9	XSO14W
4701	01	B016	366.132	3.157	18089.8	XSO14W
4701	01	B017	366.132	3.157	18284.6	XSO14W
4701	01	B018	366.132	3.157	18153.1	XSO14W
4701	01	B019	366.132	3.157	17980.1	XSO14W
4701	01	B021	366.132	3.157	18136.2	XSO14W
4701	01	B022	366.132	3.157	18110.3	XSO14W
4701	01	B023	366.132	3.157	17978	XSO14W
4701	01	B024	366.132	3.157	17990.9	XSO14W
4701	01	B025	366.132	3.157	18065.9	XSO14W
4701	01	B026	366.132	3.157	17960.5	XSO14W
4701	01	B027	366.132	3.157	18056.7	XSO14W
4701	01	B028	366.132	3.157	18012.6	XSO14W
4701	01	B029	366.132	3.157	18255.5	XSO14W
4701	01	B030	366.132	3.157	18027.4	XSO14W
4701	01	B031	366.132	3.157	18019.6	XSO14W
4701	01	B032	366.132	3.157	18087.7	XSO14W
4701	01	B033	366.132	3.157	18016.7	XSO14W
4701	01	B034	366.132	3.157	18001.1	XSO14W
4701	01	B035	366.132	3.157	18032.5	XSO14W
4701	01	B036	366.132	3.157	18239.8	XSO14W

tbl14_Drew

4701	01	B038	366.132	3.157	18302.5	XSO14W
4701	01	B039	366.132	3.157	17845.1	XSO14W
4701	01	B040	366.132	3.157	18049	XSO14W
4701	01	B042	366.132	3.157	18076.1	XSO14W
4701	01	B043	366.132	3.157	18102.6	XSO14W
4701	01	B044	366.132	3.157	18043.9	XSO14W
4701	01	B045	366.132	3.157	18069.4	XSO14W
4701	01	B047	366.132	3.157	18227.7	XSO14W
4701	01	B048	366.132	3.157	18208.6	XSO14W
4701	01	B049	366.132	3.157	17711.3	XSO14W
4701	01	B050	366.132	3.157	17957.7	XSO14W
4701	01	B051	366.132	3.157	17758.9	XSO14W
4701	01	B052	366.132	3.157	17935.5	XSO14W
4701	01	B053	366.132	3.157	18230.8	XSO14W
4701	01	A001	366.994	3.404	24528.4	XSO14W
4701	02	A002	366.994	3.404	26362.4	XSO14W
4701	02	A003	366.994	3.404	25030.4	XSO14W
4701	02	A004	366.994	3.404	22850.1	XSO14W
4701	02	A005	366.994	3.404	26731.2	XSO14W
4701	02	A006	366.994	3.404	26593.5	XSO14W
4701	02	A007	366.994	3.404	25056.5	XSO14W
4701	02	A008	366.994	3.404	24095.3	XSO14W
4701	02	A009	366.994	3.404	26687	XSO14W
4701	02	A010	366.994	3.404	25079.4	XSO14W
4701	02	A011	366.994	3.404	26660	XSO14W
4701	02	A012	366.994	3.404	25029.8	XSO14W
4701	02	A013	366.994	3.404	21871.1	XSO14W
4701	02	A014	366.994	3.404	26700.8	XSO14W
4701	02	A015	366.994	3.404	24774.8	XSO14W
4701	02	A016	366.994	3.404	24991.8	XSO14W
4701	02	A017	366.994	3.404	24077.3	XSO14W
4701	02	A018	366.994	3.404	25113.2	XSO14W
4701	02	A019	366.994	3.404	24520.6	XSO14W
4701	02	A020	366.994	3.404	24768.7	XSO14W
4701	02	A021	366.994	3.404	24627.7	XSO14W
4701	02	A023	366.994	3.404	24505.5	XSO14W
4701	02	A024	366.994	3.404	24988	XSO14W
4701	02	A025	366.994	3.404	25101.8	XSO14W
4701	02	A027	366.994	3.404	25052.3	XSO14W
4701	02	A028	366.994	3.404	26908.9	XSO14W
4701	02	A029	366.994	3.404	26156	XSO14W
4701	02	A031	366.994	3.404	24581.6	XSO14W
4701	02	A032	366.994	3.404	24602	XSO14W
4701	02	A033	366.994	3.404	25038.2	XSO14W
4701	02	A034	366.994	3.404	25036.4	XSO14W
4701	02	A035	366.994	3.404	26381	XSO14W
4701	02	A036	366.994	3.404	26570.6	XSO14W
4701	02	A037	366.994	3.404	25610.2	XSO14W
4701	02	A038	366.994	3.404	21962.4	XSO14W
4701	02	A039	366.994	3.404	25101.6	XSO14W
4701	02	A040	366.994	3.404	26220.5	XSO14W
4701	02	A041	366.994	3.404	26361.8	XSO14W

tbl14_Drew

4701	02	A042	366.994	3.404	22816.9	XSO14W
4701	02	A043	366.994	3.404	24998.7	XSO14W
4701	02	A044	366.994	3.404	24488.9	XSO14W
4701	02	A045	366.994	3.404	26333.9	XSO14W
4701	02	A046	366.994	3.404	26606.3	XSO14W
4701	02	A047	366.994	3.404	24942.8	XSO14W
4701	02	A048	366.994	3.404	25119.8	XSO14W
4701	02	A049	366.994	3.404	25417.1	XSO14W
4701	02	A050	366.994	3.404	26414.4	XSO14W
4701	02	A051	366.994	3.404	26382.8	XSO14W
4701	02	B004	366.132	3.157	25563	XSO14W
4701	03	B020	366.132	3.157	26359.3	XSO14W
4701	03	C001	361.722	3.865	26540.1	XSO14W
4701	03	C002	361.722	3.865	31135.6	XSO14W
4701	03	C003	361.722	3.865	29121.9	XSO14W
4701	03	C004	361.722	3.865	26847.6	XSO14W
4701	03	C005	361.722	3.865	28297.5	XSO14W
4701	03	C006	361.722	3.865	26640.3	XSO14W
4701	03	C007	361.722	3.865	27716.9	XSO14W
4701	03	C008	361.722	3.865	32923.4	XSO14W
4701	03	C009	361.722	3.865	29116.2	XSO14W
4701	03	C010	361.722	3.865	32613.3	XSO14W
4701	03	C011	361.722	3.865	32577.9	XSO14W
4701	03	C012	361.722	3.865	27448.5	XSO14W
4701	03	C013	361.722	3.865	26943.9	XSO14W
4701	03	C014	361.722	3.865	32734.8	XSO14W
4701	03	C015	361.722	3.865	30718.1	XSO14W
4701	03	C016	361.722	3.865	28461.7	XSO14W
4701	03	C017	361.722	3.865	26804.3	XSO14W
4701	03	C018	361.722	3.865	32513	XSO14W
4701	03	C019	361.722	3.865	30426.3	XSO14W
4701	03	C020	361.722	3.865	32362.6	XSO14W
4701	03	C021	361.722	3.865	32151.2	XSO14W
4701	03	C022	361.722	3.865	32631.7	XSO14W
4701	03	C023	361.722	3.865	26488.1	XSO14W
4701	03	C024	361.722	3.865	26845.4	XSO14W
4701	03	C025	361.722	3.865	28789.7	XSO14W
4701	03	C026	361.722	3.865	32243	XSO14W
4701	03	C027	361.722	3.865	32641.8	XSO14W
4701	03	C028	361.722	3.865	29957.9	XSO14W
4701	03	C029	361.722	3.865	32847.4	XSO14W
4701	03	C030	361.722	3.865	29012.3	XSO14W
4701	03	C031	361.722	3.865	27690.5	XSO14W
4701	03	C032	361.722	3.865	32958.5	XSO14W
4701	03	C033	361.722	3.865	28958	XSO14W
4701	03	C034	361.722	3.865	26324.4	XSO14W
4701	03	C035	361.722	3.865	27024	XSO14W
4701	03	C036	361.722	3.865	30095	XSO14W
4701	03	C037	361.722	3.865	26650.6	XSO14W
4701	03	C038	361.722	3.865	28701.3	XSO14W
4701	03	C039	361.722	3.865	30976.8	XSO14W
4701	03	C040	361.722	3.865	26879	XSO14W

tbl14_Drew

4701	03	C041	361.722	3.865	32670.9	XSO14W
4701	03	C042	361.722	3.865	32705.1	XSO14W
4701	03	C043	361.722	3.865	28831	XSO14W
4701	03	C044	361.722	3.865	28910.1	XSO14W
4701	03	C045	361.722	3.865	26890	XSO14W
4701	03	C046	361.722	3.865	32804.2	XSO14W
4701	03	C047	361.722	3.865	30946.2	XSO14W
4701	03	C048	361.722	3.865	29861.8	XSO14W
4701	03	C049	361.722	3.865	27646.1	XSO14W
4701	03	C050	361.722	3.865	33168.7	XSO14W
4701	03	C051	361.722	3.865	28173	XSO14W
4701	03	C052	361.722	3.865	28438.4	XSO14W
4701	03	D049	311.225	0.711	19296.9	XSO14WM
4701	03	D050	311.225	0.711	19636.3	XSO14WM
4701	03	D051	311.225	0.711	19233.1	XSO14WM
4701	03	D052	311.225	0.711	19060.8	XSO14WM
4701	04	A022	366.994	3.404	28166.4	XSO14W
4701	04	A052	366.994	3.404	27848.8	XSO14W
4701	04	B037	366.132	3.157	23494.2	XSO14W
4701	04	B041	366.132	3.157	27717.2	XSO14W
4701	04	B046	366.132	3.157	23404.9	XSO14W
4701	04	D001	363.648	4.005	31392.7	XSO14W
4701	04	D002	363.648	4.005	31945.4	XSO14W
4701	04	D003	363.648	4.005	28717.7	XSO14W
4701	04	D004	363.648	4.005	28814.5	XSO14W
4701	04	D005	363.648	4.005	27678.4	XSO14W
4701	04	D006	363.648	4.005	27981.7	XSO14W
4701	04	D007	363.648	4.005	26414.2	XSO14W
4701	04	D008	363.648	4.005	27777.4	XSO14W
4701	04	D009	363.648	4.005	29871.3	XSO14W
4701	04	D010	363.648	4.005	27884.2	XSO14W
4701	04	D011	363.648	4.005	28626	XSO14W
4701	04	D012	363.648	4.005	30015.9	XSO14W
4701	04	D013	363.648	4.005	31584.6	XSO14W
4701	04	D014	363.648	4.005	29570.9	XSO14W
4701	04	D015	363.648	4.005	31390.8	XSO14W
4701	04	D016	363.648	4.005	31186.2	XSO14W
4701	04	D017	363.648	4.005	27897.7	XSO14W
4701	04	D018	363.648	4.005	27556.1	XSO14W
4701	04	D019	363.648	4.005	28455.4	XSO14W
4701	04	D020	363.648	4.005	26857.1	XSO14W
4701	04	D021	363.648	4.005	26330	XSO14W
4701	04	D022	363.648	4.005	28072.9	XSO14W
4701	04	D023	363.648	4.005	30790.3	XSO14W
4701	04	D024	363.648	4.005	27671.2	XSO14W
4701	04	D025	363.648	4.005	31017.2	XSO14W
4701	04	D026	363.648	4.005	30211.3	XSO14W
4701	04	D027	363.648	4.005	28561.9	XSO14W
4701	04	D028	363.648	4.005	30366	XSO14W
4701	04	D029	363.648	4.005	28509.1	XSO14W
4701	04	D030	363.648	4.005	28014.2	XSO14W
4701	04	D031	363.648	4.005	30179.6	XSO14W

tbl14_Drew

4701	04	D032	363.648	4.005	31462.2	XSO14W
4701	04	D033	363.648	4.005	28597.1	XSO14W
4701	04	D034	363.648	4.005	26179.9	XSO14W
4701	04	D035	363.648	4.005	31605	XSO14W
4701	04	D036	363.648	4.005	28364.2	XSO14W
4701	04	D037	363.648	4.005	29792.1	XSO14W
4701	04	D038	363.648	4.005	29671.4	XSO14W
4701	04	D039	363.648	4.005	31326.3	XSO14W
4701	04	D040	363.648	4.005	31309.8	XSO14W
4701	04	D041	363.648	4.005	31745.6	XSO14W
4701	04	D042	363.648	4.005	28782.7	XSO14W
4701	04	D043	363.648	4.005	30243.9	XSO14W
4701	04	D044	363.648	4.005	28373.4	XSO14W
4701	04	D045	363.648	4.005	28314.2	XSO14W
4701	04	D046	363.648	4.005	32318.1	XSO14W
4701	04	D047	363.648	4.005	30408.5	XSO14W
4701	04	D048	363.648	4.005	29943.7	XSO14W
4701	05	A030	366.994	3.404	31912.7	XSO14W
4701	05	E001	364.324	4.005	30937.7	XSO14W
4701	05	E002	364.236	4.005	31794.9	XSO14W
4701	05	E003	365.823	4.005	31001.5	XSO14W
4701	05	E004	365.029	4.005	31277.1	XSO14W
4701	05	E005	362.966	3.998	32246.1	XSO14W
4701	05	E006	363.454	3.997	29385.4	XSO14W
4701	05	E007	364.247	3.997	30666.2	XSO14W
4701	05	E008	363.454	3.997	31394.2	XSO14W
4701	05	E009	364.071	3.997	30200	XSO14W
4701	05	E010	364.599	3.997	29525.4	XSO14W
4701	05	E011	364.159	3.997	32543.7	XSO14W
4701	05	E012	363.894	3.997	30000.7	XSO14W
4701	05	E013	364.247	3.997	32745	XSO14W
4701	05	E014	363.982	3.997	32575	XSO14W
4701	05	E015	364.864	3.997	32425.9	XSO14W
4701	05	E016	363.718	3.997	32834.2	XSO14W
4701	05	E017	364.687	3.997	32356.1	XSO14W
4701	05	E018	363.982	3.997	32357.7	XSO14W
4701	05	E019	363.454	3.997	30522.7	XSO14W
4701	05	E020	364.247	3.997	29745	XSO14W
4701	05	E021	363.013	3.997	29392.2	XSO14W
4701	05	E022	360.634	3.997	33942.9	XSO14W
4701	05	E023	361.163	3.997	33362.2	XSO14W
4701	05	E024	361.427	3.997	33490.6	XSO14W
4701	05	E025	361.427	3.997	32360.7	XSO14W
4701	05	E026	363.101	3.997	31424.5	XSO14W
4701	05	E027	362.749	3.997	31423.3	XSO14W
4701	05	E028	359.753	3.997	30613.6	XSO14W
4701	05	E029	361.515	3.997	31010.5	XSO14W
4701	05	E030	361.339	3.997	31163.3	XSO14W
4701	05	E031	359.841	3.997	30927.3	XSO14W
4701	05	E032	362.132	3.997	30925.8	XSO14W
4701	05	E033	362.22	3.997	33974.5	XSO14W
4701	05	E034	361.515	3.997	32537	XSO14W

tbl14_Drew

4701	05	E035	361.075	3.997	33255.1	XSO14W
4701	05	E036	361.163	3.997	32651.9	XSO14W
4701	05	E037	361.956	3.997	31593.8	XSO14W
4701	05	E038	360.634	3.997	31716.9	XSO14W
4701	05	E039	361.163	3.997	32065.3	XSO14W
4701	05	E040	360.722	3.997	31855	XSO14W
4701	05	E041	360.722	3.997	34369.6	XSO14W
4701	05	E042	360.987	3.997	34649.6	XSO14W
4701	05	E043	360.987	3.997	32594.1	XSO14W
4701	05	E044	360.899	3.997	32527.4	XSO14W
4701	05	E045	361.163	3.997	34540.8	XSO14W
4701	05	E046	361.603	3.997	32886.2	XSO14W
4701	05	E047	361.603	3.997	34044	XSO14W
4701	05	E048	361.78	3.997	32770.6	XSO14W
4701	05	E049	362.044	3.997	31753.7	XSO14W
4701	05	E050	361.868	3.997	31681	XSO14W
4701	05	E051	361.868	3.997	31410.1	XSO14W
4701	05	E052	361.78	3.997	31545.8	XSO14W
4701	06	A026	366.994	3.404	31499.6	XSO14W
4701	06	F001	372.737	3.996	30983.7	XSO14W
4701	06	F002	370.102	3.996	30211	XSO14W
4701	06	F003	368.869	3.996	30201.5	XSO14W
4701	06	F004	372.323	3.996	30429.1	XSO14W
4701	06	F005	368.78	3.996	29584.7	XSO14W
4701	06	F006	370.279	3.996	29124.8	XSO14W
4701	06	F007	368.877	3.996	30004.4	XSO14W
4701	06	F008	368.401	3.996	29927.6	XSO14W
4701	06	F009	368.137	3.996	30963.4	XSO14W
4701	06	F010	368.49	3.996	30417.2	XSO14W
4701	06	F011	368.357	3.996	30687.9	XSO14W
4701	06	F012	368.428	3.996	30595.6	XSO14W
4701	06	F013	368.604	3.996	29507.5	XSO14W
4701	06	F014	367.785	3.996	29649	XSO14W
4701	06	F015	367.353	3.996	29384	XSO14W
4701	06	F016	367.705	3.996	29360.8	XSO14W
4701	06	F017	367.785	3.996	30583.1	XSO14W
4701	06	F018	368.225	3.996	32458.8	XSO14W
4701	06	F019	368.137	3.996	30277.5	XSO14W
4701	06	F020	368.084	3.996	32041.4	XSO14W
4701	06	F021	368.322	3.996	30424.1	XSO14W
4701	06	F022	368.313	3.996	31812.8	XSO14W
4701	06	F023	368.393	3.996	30719.5	XSO14W
4701	06	F024	367.873	3.996	31527.7	XSO14W
4701	06	F025	367.573	3.996	29251.1	XSO14W
4701	06	F026	368.225	3.996	28670.8	XSO14W
4701	06	F028	368.075	3.996	28359.8	XSO14W
4701	06	F029	368.604	3.996	32509.2	XSO14W
4701	06	F030	367.864	3.996	32114	XSO14W
4701	06	F031	369.018	3.996	31701.6	XSO14W
4701	06	F032	368.833	3.996	31668.3	XSO14W
4701	06	F033	368.41	3.996	33230.7	XSO14W
4701	06	F034	369.538	3.996	34705.4	XSO14W

tbl14_Drew

4701	06	F035	369.23	3.996	34046.9	XSO14W
4701	06	F036	369.953	3.996	34187.2	XSO14W
4701	06	F037	369.653	3.996	34777.2	XSO14W
4701	06	F038	368.974	3.996	34136.2	XSO14W
4701	06	F039	369.283	3.996	33947.1	XSO14W
4701	06	F040	369.723	3.996	34430.6	XSO14W
4701	06	F041	369.935	3.996	33689.2	XSO14W
4701	06	F042	370.173	3.996	34089.7	XSO14W
4701	06	F043	370.79	3.996	33512.9	XSO14W
4701	06	F044	370.86	3.996	34412.1	XSO14W
4701	06	F045	371.389	3.996	34384.8	XSO14W
4701	06	F046	371.248	3.996	33761.2	XSO14W
4701	06	F047	369.9	3.996	33478.8	XSO14W
4701	06	F048	369.741	3.996	34043.2	XSO14W
4701	06	F049	371.072	3.996	34234.4	XSO14W
4701	06	F050	370.525	3.996	34602.7	XSO14W
4701	06	F051	370.64	3.996	34704.1	XSO14W
4701	06	F052	370.199	3.996	33915.4	XSO14W
4701	07	F027	368.049	3.996	38934.5	XSO14W
4701	07	G001	368.768	3.996	32255.1	XSO14W
4701	07	G002	370.592	3.996	29746.4	XSO14W
4701	07	G003	369.368	3.996	31830.9	XSO14W
4701	07	G004	369.386	3.996	33582	XSO14W
4701	07	G005	369.209	3.996	29592.5	XSO14W
4701	07	G006	368.768	3.996	33891.4	XSO14W
4701	07	G007	370.407	3.996	31929.3	XSO14W
4701	07	G008	369.332	3.996	31619.7	XSO14W
4701	07	G009	369.209	3.996	33747.3	XSO14W
4701	07	G010	369.879	3.996	23559.3	XSO14W
4701	07	G011	369.403	3.996	29124.6	XSO14W
4701	07	G012	368.945	3.996	23767.8	XSO14W
4701	07	G013	369.191	3.996	23340.2	XSO14W
4701	07	G014	369.738	3.996	29949.6	XSO14W
4701	07	G015	368.425	3.996	31872.5	XSO14W
4701	07	G016	369.605	3.996	31974.7	XSO14W
4701	07	G017	369.2	3.996	32022.9	XSO14W
4701	07	G018	368.751	3.996	32669	XSO14W
4701	07	G019	370.152	3.996	31587.2	XSO14W
4701	07	G020	369.041	3.996	29782.7	XSO14W
4701	07	G021	368.865	3.996	31409.2	XSO14W
4701	07	G022	368.918	3.996	30622.2	XSO14W
4701	07	G023	369.006	3.996	28840.4	XSO14W
4701	07	G024	369.5	3.996	30103.9	XSO14W
4701	07	G025	369.658	3.996	29749.9	XSO14W
4701	07	G026	369.332	3.996	33553.1	XSO14W
4701	07	G027	369.641	3.996	23559.9	XSO14W
4701	07	G028	369.297	3.996	30089.9	XSO14W
4701	07	G030	369.165	3.996	28922.4	XSO14W
4701	07	G031	369.535	3.996	31038.1	XSO14W
4701	07	G032	369.165	3.996	29646.8	XSO14W
4701	07	G033	369.447	3.996	33820	XSO14W
4701	07	G034	369.191	3.996	33905	XSO14W

tbl14_Drew

4701	07	G035	369.218	3.996	33646.2	XSO14W
4701	07	G036	369.447	3.996	31597.1	XSO14W
4701	07	G037	369.394	3.996	29926.3	XSO14W
4701	07	G038	369.2	3.996	29987.7	XSO14W
4701	07	G039	369.279	3.996	30765.9	XSO14W
4701	07	G040	369.632	3.996	33420.6	XSO14W
4701	07	G041	369.438	3.996	31118.5	XSO14W
4701	07	G042	369.218	3.996	23473.1	XSO14W
4701	07	G043	368.213	3.996	29902.8	XSO14W
4701	07	G044	369.297	3.996	23532.4	XSO14W
4701	07	G045	369.65	3.996	31731.9	XSO14W
4701	07	G046	369.376	3.996	33432.4	XSO14W
4701	07	G047	369.702	3.996	34195.8	XSO14W
4701	07	G048	369.429	3.996	23772.8	XSO14W
4701	07	G049	369.191	3.996	30079.3	XSO14W
4701	07	G050	369.685	3.996	33925.8	XSO14W
4701	07	G051	370.143	3.996	23840.7	XSO14W
4701	07	G052	369.632	3.996	33520.4	XSO14W
4701	08	G029	369.103	3.996	38001.1	XSO14W
4701	08	H001	368.327	3.994	32348.5	XSO14W
4701	08	H002	367.886	3.994	23998.9	XSO14W
4701	08	H003	367.534	3.994	31164.9	XSO14W
4701	08	H004	371.853	3.994	32147.4	XSO14W
4701	08	H005	368.503	3.994	23748.8	XSO14W
4701	08	H006	371.853	3.994	32533.3	XSO14W
4701	08	H007	368.151	3.994	30870.8	XSO14W
4701	08	H008	368.679	3.994	31117.3	XSO14W
4701	08	H009	369.825	3.994	32590	XSO14W
4701	08	H010	368.503	3.994	29111.6	XSO14W
4701	08	H011	371.412	3.994	28481.9	XSO14W
4701	08	H012	370.971	3.994	28851.3	XSO14W
4701	08	H013	369.914	3.994	28877.9	XSO14W
4701	08	H014	370.795	3.994	23867.7	XSO14W
4701	08	H015	370.09	3.994	32043.4	XSO14W
4701	08	H016	368.415	3.994	31910.8	XSO14W
4701	08	H017	371.148	3.994	31070.6	XSO14W
4701	08	H018	369.12	3.994	31608.6	XSO14W
4701	08	H019	371.236	3.994	31089.7	XSO14W
4701	08	H020	371.5	3.994	29438.7	XSO14W
4701	08	H021	371.5	3.994	30985	XSO14W
4701	08	H022	371.588	3.994	29825.5	XSO14W
4701	08	H023	370.619	3.994	29830.6	XSO14W
4701	08	H024	368.768	3.994	29989.7	XSO14W
4701	08	H025	370.795	3.994	23832.1	XSO14W
4701	08	H026	371.5	3.994	32240	XSO14W
4701	08	H027	370.883	3.994	28756	XSO14W
4701	08	H028	370.266	3.994	23869.7	XSO14W
4701	08	H029	372.47	3.994	29646.9	XSO14W
4701	08	H030	371.412	3.994	28322.7	XSO14W
4701	08	H031	369.825	3.994	30147.8	XSO14W
4701	08	H033	370.187	3.994	32316.5	XSO14W
4701	08	H034	369.561	3.994	32263.6	XSO14W

tbl14_Drew

4701	08	H035	370.707	3.994	32740.7	XSO14W
4701	08	H036	369.914	3.994	31072.7	XSO14W
4701	08	H037	371.059	3.994	28303.2	XSO14W
4701	08	H038	371.5	3.994	28050	XSO14W
4701	08	H039	369.296	3.994	29838.3	XSO14W
4701	08	H040	371.412	3.994	31985.6	XSO14W
4701	08	H041	371.059	3.994	29752	XSO14W
4701	08	H042	371.059	3.994	28931.6	XSO14W
4701	08	H043	371.941	3.994	23827.9	XSO14W
4701	08	H044	370.795	3.994	28794.5	XSO14W
4701	08	H045	370.266	3.994	30899.7	XSO14W
4701	08	H046	369.12	3.994	32216.6	XSO14W
4701	08	H047	370.971	3.994	32971.8	XSO14W
4701	08	H048	370.619	3.994	28946.3	XSO14W
4701	08	H049	369.914	3.994	23975.8	XSO14W
4701	08	H050	371.412	3.994	32128.2	XSO14W
4701	08	H051	370.122	3.994	28946.8	XSO14W
4701	08	H052	371.853	3.994	32013	XSO14W
4701	09	H032	370.09	3.994	35293.3	XSO14W
4701	09	J001	370.111	3.983	32532.7	XSO14W
4701	09	J002	370.992	3.983	32052.4	XSO14W
4701	09	J003	370.463	3.983	26899.7	XSO14W
4701	09	J004	370.64	3.983	34198.4	XSO14W
4701	09	J005	370.551	3.983	34305.6	XSO14W
4701	09	J006	370.287	3.983	30279.7	XSO14W
4701	09	J007	369.934	3.983	26924	XSO14W
4701	09	J008	368.965	3.983	34295	XSO14W
4701	09	J009	368.701	3.983	29911.8	XSO14W
4701	09	J010	370.551	3.983	34138.4	XSO14W
4701	09	J011	368.348	3.983	26636.3	XSO14W
4701	09	J012	368.348	3.983	32616.5	XSO14W
4701	09	J013	369.053	3.983	29986.3	XSO14W
4701	09	J014	368.789	3.983	26630	XSO14W
4701	09	J015	369.406	3.983	30459.5	XSO14W
4701	09	J016	369.582	3.983	29776.2	XSO14W
4701	09	J017	370.463	3.983	34628.2	XSO14W
4701	09	J018	370.64	3.983	31222.5	XSO14W
4701	09	J019	370.551	3.983	29458	XSO14W
4701	09	J020	369.758	3.983	34215.6	XSO14W
4701	09	J021	369.229	3.983	29850.3	XSO14W
4701	09	J022	370.992	3.983	30486	XSO14W
4701	09	J023	370.199	3.983	34064.6	XSO14W
4701	09	J024	369.318	3.983	32157.9	XSO14W
4701	09	J025	370.199	3.983	31149.5	XSO14W
4701	09	J026	369.053	3.983	31167.9	XSO14W
4701	09	J027	370.728	3.983	32170.1	XSO14W
4701	09	J028	371.697	3.983	34066	XSO14W
4701	09	J029	369.406	3.983	32634.9	XSO14W
4701	09	J030	368.26	3.983	31169.7	XSO14W
4701	09	J031	370.64	3.983	34834.5	XSO14W
4701	09	J032	369.67	3.983	33973.6	XSO14W
4701	09	J033	369.758	3.983	29903.5	XSO14W

tbl14_Drew

4701	09	J034	370.64	3.983	29981.8	XSO14W
4701	09	J036	367.996	3.983	32731.4	XSO14W
4701	09	J037	370.904	3.983	26796.5	XSO14W
4701	09	J038	368.701	3.983	29940	XSO14W
4701	09	J039	368.524	3.983	29691.8	XSO14W
4701	09	J040	369.053	3.983	29885.9	XSO14W
4701	09	J041	369.934	3.983	34724.1	XSO14W
4701	09	J042	370.023	3.983	30739	XSO14W
4701	09	J043	369.582	3.983	34466.1	XSO14W
4701	09	J044	370.199	3.983	35000.3	XSO14W
4701	09	J045	369.934	3.983	26809.8	XSO14W
4701	09	J046	369.053	3.983	26887.1	XSO14W
4701	09	J047	368.965	3.983	30346.3	XSO14W
4701	09	J048	370.111	3.983	34716	XSO14W
4701	09	J049	368.524	3.983	34172.4	XSO14W
4701	09	J050	370.287	3.983	30062.1	XSO14W
4701	09	J051	370.287	3.983	32367.9	XSO14W
4701	09	J052	369.053	3.983	34189.6	XSO14W
4701	10	J035	370.375	3.983	34086.3	XSO14W
4701	10	K001	368.38	4.006	29854.8	XSO14W
4701	10	K002	367.763	4.006	29436.1	XSO14W
4701	10	K003	369.085	4.006	31100.9	XSO14W
4701	10	K004	369.526	4.006	30972.3	XSO14W
4701	10	K005	367.939	4.006	30999.4	XSO14W
4701	10	K006	370.143	4.006	27754.6	XSO14W
4701	10	K007	370.672	4.006	31104.6	XSO14W
4701	10	K008	369.966	4.006	31189.3	XSO14W
4701	10	K009	369.702	4.006	27642.6	XSO14W
4701	10	K010	370.319	4.006	31243.5	XSO14W
4701	10	K011	368.909	4.006	31111.5	XSO14W
4701	10	K012	368.997	4.006	29602.5	XSO14W
4701	10	K013	370.055	4.006	27679.7	XSO14W
4701	10	K014	368.644	4.006	30905.2	XSO14W
4701	10	K017	370.319	4.006	31422.5	XSO14W
4701	10	K020	371.553	4.006	31314.8	XSO14W
4701	10	K021	369.966	4.006	27512.6	XSO14W
4701	10	K023	370.583	4.006	31114.7	XSO14W
4701	10	K024	367.058	4.006	29360.6	XSO14W
4701	10	K027	369.966	4.006	29532.3	XSO14W
4701	10	K028	370.055	4.006	31552.4	XSO14W
4701	10	K029	370.055	4.006	29678.8	XSO14W
4701	10	K031	370.936	4.006	31657.7	XSO14W
4701	10	K032	371.641	4.006	31125.4	XSO14W
4701	10	K034	371.729	4.006	27757.5	XSO14W
4701	10	K035	372.699	4.006	31284.3	XSO14W
4701	10	K036	371.553	4.006	29652	XSO14W
4701	10	K037	369.261	4.006	31112.7	XSO14W
4701	10	K040	369.349	4.006	27540.8	XSO14W
4701	10	K041	370.407	4.006	31489	XSO14W
4701	10	K043	370.055	4.006	31355	XSO14W
4701	10	K044	370.495	4.006	31544.5	XSO14W
4701	10	K045	370.848	4.006	30773.2	XSO14W

tbl14_Drew

4701	10	K046	372.17	4.006	31190.4	XSO14W
4701	10	K048	370.848	4.006	31753.2	XSO14W
4701	10	K049	370.583	4.006	31469.2	XSO14W
4701	10	K050	370.495	4.006	27511.6	XSO14W
4701	10	K051	372.523	4.006	29431.9	XSO14W
4701	10	K052	371.024	4.006	31227.5	XSO14W
4701	11	K015	367.41	4.006	36917.8	XSO14W
4701	11	K016	369.173	4.006	36200.4	XSO14W
4701	11	K018	370.936	4.006	36398.9	XSO14W
4701	11	K019	370.848	4.006	36368.6	XSO14W
4701	11	K022	369.173	4.006	36598.8	XSO14W
4701	11	K025	369.79	4.006	36504.5	XSO14W
4701	11	K026	370.583	4.006	36335.1	XSO14W
4701	11	K030	368.115	4.006	36458.4	XSO14W
4701	11	K033	370.848	4.006	39275.2	XSO14W
4701	11	K038	368.556	4.006	36631.5	XSO14W
4701	11	K039	371.729	4.006	36602.4	XSO14W
4701	11	K042	369.349	4.006	36956.1	XSO14W
4701	11	K047	374.638	4.006	36627.3	XSO14W
4701	11	L001	370.308	4.02	32397.3	XSO14W
4701	11	L002	370.145	4.014	30950.3	XSO14W
4701	11	L003	369.993	4.015	27870.7	XSO14W
4701	11	L004	372.65	4.022	29913.1	XSO14W
4701	11	L005	369.946	4.017	26501.7	XSO14W
4701	11	L006	370.128	4.013	28293.5	XSO14W
4701	11	L007	369.655	4.018	30840.9	XSO14W
4701	11	L008	369.867	4.016	33411.1	XSO14W
4701	11	L009	370.049	4.016	27703.3	XSO14W
4701	11	L010	370.697	4.02	26452.7	XSO14W
4701	11	L011	372.435	4.022	33386.2	XSO14W
4701	11	L012	371.637	4.021	30241.2	XSO14W
4701	11	L013	372.665	4.022	30338.9	XSO14W
4701	11	L014	369.735	4.013	32010.9	XSO14W
4701	11	L015	370.561	4.016	27774.4	XSO14W
4701	11	L016	369.589	4.014	32827.6	XSO14W
4701	11	L017	372.572	4.022	32529.9	XSO14W
4701	11	L018	372.973	4.022	28241.7	XSO14W
4701	11	L019	369.696	4.017	31976.6	XSO14W
4701	11	L020	370.38	4.015	32764	XSO14W
4701	11	L021	371.818	4.022	28391	XSO14W
4701	11	L022	370.557	4.012	32580	XSO14W
4701	11	L023	370.079	4.014	33301.5	XSO14W
4701	11	L024	370.092	4.015	30985.8	XSO14W
4701	11	L025	369.432	4.014	26426.3	XSO14W
4701	11	L026	369.985	4.013	26362.7	XSO14W
4701	11	L027	369.951	4.015	31141	XSO14W
4701	11	L028	371.524	4.021	31120.1	XSO14W
4701	11	L029	370.177	4.017	26401.4	XSO14W
4701	11	L030	372.346	4.021	26307.1	XSO14W
4701	11	L031	369.824	4.015	26488.9	XSO14W
4701	11	L032	370.358	4.011	32068.5	XSO14W
4701	11	L033	374.35	3.992	30058.4	XSO14W

tbl14_Drew

4701	11	L034	369.848	4.018	30023.2	XSO14W
4701	11	L035	369.731	4.02	32168.9	XSO14W
4701	11	L036	373.981	3.991	31139.7	XSO14W
4701	11	L037	374.225	3.991	26237	XSO14W
4701	11	L038	371.389	4.021	32211.1	XSO14W
4701	11	L039	370.106	4.017	29967.5	XSO14W
4701	11	L040	369.747	4.015	32466.4	XSO14W
4701	11	L041	369.122	4.015	32018	XSO14W
4701	11	L042	369.668	4.015	27762.4	XSO14W
4701	11	L043	369.575	4.019	28236.8	XSO14W
4701	11	L044	369.831	4.019	30951.8	XSO14W
4701	11	L045	370.091	4.017	30286	XSO14W
4701	11	L046	372.058	4.023	28082.5	XSO14W
4701	11	L047	370.209	4.014	33332	XSO14W
4701	11	L048	373.717	3.99	28314.7	XSO14W
4701	11	L049	370.847	4.021	28090.9	XSO14W
4701	11	L050	373.803	3.99	28151.7	XSO14W
4701	11	L051	369.898	4.019	30201	XSO14W
4701	11	L052	372.587	4.021	31077.7	XSO14W
4701	11	M001	374.634	4.014	19269.7	XSO14W
4701	11	M002	374.152	4.017	19626.3	XSO14W
4701	11	M003	374.807	4.015	17716.2	XSO14W
4701	11	M004	373.294	4.014	19141.9	XSO14W
4701	11	M005	374.825	4.013	20134	XSO14W
4701	11	M006	373.435	4.017	20187.9	XSO14W
4701	11	M007	373.259	4.019	19984.7	XSO14W
4701	11	M008	372.963	4.021	18943.9	XSO14W
4701	11	M009	373.131	4.018	21276.3	XSO14W
4701	11	M010	374.113	4.016	14223.8	XSO14W
4701	11	M011	373.337	4.019	19629.9	XSO14W
4701	11	M012	373.601	4.019	17317.4	XSO14W
4701	11	M013	373.097	4.02	14166.7	XSO14W
4701	11	M014	373.407	4.015	18919.3	XSO14W
4701	11	M015	372.772	4.021	19357.3	XSO14W
4701	11	M016	374.668	4.016	17256.8	XSO14W
4701	11	M017	373.47	4.02	19435.9	XSO14W
4701	11	M018	372.911	4.02	19528.8	XSO14W
4701	11	M019	373.31	4.018	19174.4	XSO14W
4701	11	M020	373.115	4.019	20248.5	XSO14W
4701	11	M021	374.885	4.016	17556.4	XSO14W
4701	11	M022	373.98	4.017	19153.5	XSO14W
4701	11	M023	373.147	4.012	14143.7	XSO14W
4701	11	M024	372.972	4.023	19398.7	XSO14W
4701	11	M025	373.209	4.014	14417.2	XSO14W
4701	11	M026	373.656	4.019	21480.3	XSO14W
4701	11	M027	373.667	4.014	20185.4	XSO14W
4701	11	M028	373.02	4.011	14167.7	XSO14W
4701	11	M029	373.844	4.016	19323.3	XSO14W
4701	11	M030	374.627	4.017	20532.3	XSO14W
4701	11	M031	373.197	4.013	21414	XSO14W
4701	11	M032	373.781	4.014	19998.6	XSO14W
4701	11	M033	373.937	4.022	17540.8	XSO14W

tbl14_Drew

4701	11	M034	373.468	4.017	21661.9	XSO14W
4701	11	M035	372.84	4.021	20425.9	XSO14W
4701	11	M036	372.938	4.014	20258.1	XSO14W
4701	11	M037	372.847	4.011	14161.3	XSO14W
4701	11	M038	373.224	4.018	14251.5	XSO14W
4701	11	M039	372.653	4.014	19543.6	XSO14W
4701	11	M040	373.224	4.015	19303.3	XSO14W
4701	11	M041	373.732	4.014	14408.3	XSO14W
4701	11	M042	373.021	4.017	17351.8	XSO14W
4701	11	M043	373.355	4.011	20124.4	XSO14W
4701	11	M044	373.532	4.023	20111	XSO14W
4701	11	M045	373.166	4.014	17514.4	XSO14W
4701	11	M046	373.722	4.023	17409.5	XSO14W
4701	11	M047	373.496	4.014	19170.3	XSO14W
4701	11	M048	372.784	4.022	20365.2	XSO14W
4701	11	M049	373.618	4.012	18423.8	XSO14WD
4701	11	M050	373.643	4.016	18201.2	XSO14WD
4701	11	M051	373.182	4.016	18154.4	XSO14WD
4701	11	M052	372.849	4.015	18258.3	XSO14WD
4701	11	N001	372.342	4.004	10954.2	XSO14W
4701	11	N002	372.244	3.999	14507.7	XSO14W
4701	11	N003	372.433	4.002	7835	XSO14W
4701	11	N004	372.334	3.999	14452.7	XSO14W
4701	11	N005	372.246	4.002	6882.3	XSO14W
4701	11	N006	372.729	4.001	10054.8	XSO14W
4701	11	N007	372.052	4.003	6870.3	XSO14W
4701	11	N008	372.336	4.004	6821.7	XSO14W
4701	11	N009	373.678	3.999	10567	XSO14W
4701	11	N010	373.462	4	9639.5	XSO14W
4701	11	N011	373.591	3.998	7793.5	XSO14W
4701	11	N012	373.594	4.002	7847.8	XSO14W
4701	11	N013	373.405	3.999	7953.4	XSO14W
4701	11	N014	373.107	4	7195.9	XSO14W
4701	11	N015	372.38	4.002	10152.9	XSO14W
4701	11	N016	373.392	4.003	6912.8	XSO14W
4701	11	N017	373.148	4.002	10809.1	XSO14W
4701	11	N018	372.773	4.002	7869.6	XSO14W
4701	11	N019	372.85	4.002	14536.8	XSO14W
4701	11	N020	372.489	4.001	12737.6	XSO14W
4701	11	N021	372.946	4.003	7144.3	XSO14W
4701	11	N022	372.663	4.002	7657.2	XSO14W
4701	11	N023	373.288	4.003	12864.9	XSO14W
4701	11	N024	372.215	4.002	14431.9	XSO14W
4701	11	N025	373.267	4.002	9998.3	XSO14W
4701	11	N026	373.196	4.002	14646	XSO14W
4701	11	N027	373.715	4	7668.3	XSO14W
4701	11	N028	372.685	4.002	6800.3	XSO14W
4701	11	N029	373.316	4	10772.5	XSO14W
4701	11	N030	373.211	3.999	12730.4	XSO14W
4701	11	N031	373.33	3.999	7870.1	XSO14W
4701	11	N032	373.516	3.999	14450	XSO14W
4701	11	N033	373.728	3.998	12868.2	XSO14W

tbl14_Drew

4701	11	N034	373.848	3.997	14280.1	XSO14W		
4701	11	N035	373.548	3.999	6878.3	XSO14W		
4701	11	N036	373.567	3.999	10707.6	XSO14W		
4701	11	N037	373.122	4.001	10841.8	XSO14W		
4701	11	N038	372.921	4.001	10807.3	XSO14W		
4701	11	N039	373.545	3.999	10759.3	XSO14W		
4701	11	N040	373.831	3.998	14670.7	XSO14W		
5401	01	A01	398.092	2.266	17946	W1414WL	F C	F
5401	01	A02	398.092	2.266	19369	W1414WL		
5401	01	A03	398.092	2.266	17380	W1414WL		
5401	01	A04	398.092	2.266	18050	W1414WL	F C	F
5401	01	A05	398.092	2.266	19364	W1414WL	F C	F
5401	01	A06	398.092	2.266	18409	W1414WL	F	F
5401	01	A07	398.092	2.266	18105	W1414WL	F	F
5401	01	A08	398.092	2.266	18842	W1414WL	F	F
5401	01	A09	398.092	2.266	19441	W1414WL		
5401	01	A10	398.092	2.266	19824	W1414WL	F	F
5401	01	A11	398.092	2.266	19420	W1414WL	F	F
5401	01	A12	398.092	2.266	17861	W1414WL		
5401	01	A13	398.092	2.266	17805	W1414WL	F	F
5401	01	A14	398.092	2.266	18207	W1414WL		
5401	01	A17	398.092	2.266	17625	W1414WL	F	F
5401	01	A18	398.092	2.266	17250	W1414WL	F	F
5401	01	A19	398.092	2.266	19562	W1414WL		
5401	01	A20	398.092	2.266	19470	W1414WL	F	F
5401	01	A21	398.092	2.266	18008	W1414WL		
5401	01	A22	398.091	2.266	18256	W1414WL	F C	F
5401	01	A23	398.091	2.266	19569	W1414WL		
5401	01	A24	398.091	2.266	19755	W1414WL		
5401	01	A25	398.091	2.266	17107	W1414WL		
5401	01	A26	398.091	2.266	17464	W1414WL	F	F
5401	01	A28	398.091	2.266	19360	W1414WL	F	F
5401	01	A29	398.091	2.266	20087	W1414WL	F	F
5401	01	A30	398.091	2.266	18377	W1414WL		
5401	01	A31	398.091	2.266	17003	W1414WL	F C	F
5401	01	A32	398.091	2.266	19284	W1414WL		
5401	01	A33	398.091	2.266	19830	W1414WL		
5401	01	A34	398.091	2.266	17902	W1414WL	F C	F
5401	01	A35	398.091	2.266	19847	W1414WL	F C	F
5401	01	A36	398.091	2.266	17529	W1414WL	F C	F
5401	01	A37	398.091	2.266	19553	W1414WL		
5401	01	A38	398.091	2.266	19505	W1414WL		
5401	01	A39	398.091	2.266	19249	W1414WL	F	F
5401	01	A40	398.091	2.266	18320	W1414WL	F C	F
5401	01	A41	398.091	2.266	20064	W1414WL	F	F
5401	01	C02	384.685	3.404	10774	W1414WL		
5401	01	C18	384.684	3.404	16616	W1414WL		
5401	01	C40	384.684	3.404	10954	W1414WL	F C	F
5401	02	B02	389.194	3.042	30096	W1414WL	F	F
5401	02	B03	389.194	3.042	29127	W1414WL		
5401	02	B04	389.194	3.042	30277	W1414WL		
5401	02	B05	389.194	3.042	29702	W1414WL		

tbl14_Drew

5401	02	B06	389.194	3.042	30291 W1414WL	F	F
5401	02	B07	389.194	3.042	30477 W1414WL		
5401	02	B08	389.194	3.042	30098 W1414WL		
5401	02	B09	389.194	3.042	30270 W1414WL		
5401	02	B10	389.194	3.042	29032 W1414WL		
5401	02	B11	389.193	3.042	29635 W1414WL		
5401	02	B12	389.193	3.042	30499 W1414WL		
5401	02	B13	389.193	3.042	28872 W1414WL		
5401	02	B14	389.193	3.042	30328 W1414WL		
5401	02	B15	389.193	3.042	30103 W1414WL		
5401	02	B16	389.193	3.042	29897 W1414WL		
5401	02	B17	389.193	3.042	30231 W1414WL		
5401	02	B18	389.193	3.042	28961 W1414WL		
5401	02	B19	389.193	3.042	28320 W1414WL		
5401	02	B20	389.193	3.042	30158 W1414WL		
5401	02	B21	389.193	3.042	30849 W1414WL		
5401	02	B22	389.193	3.042	27974 W1414WL		
5401	02	B23	389.193	3.042	28158 W1414WL		
5401	02	B26	389.193	3.042	27822 W1414WL		
5401	02	B27	389.193	3.042	30666 W1414WL		
5401	02	B28	389.193	3.042	28510 W1414WL		
5401	02	B29	389.193	3.042	28232 W1414WL		
5401	02	B30	389.193	3.042	27259 W1414WL		
5401	02	B31	389.193	3.042	26540 W1414WL		
5401	02	B32	389.193	3.042	28545 W1414WL		
5401	02	B33	389.193	3.042	29189 W1414WL		
5401	02	B34	389.193	3.042	30698 W1414WL		
5401	02	B35	389.193	3.042	29300 W1414WL		
5401	02	B36	389.193	3.042	30109 W1414WL		
5401	02	B37	389.193	3.042	29944 W1414WL		
5401	02	B38	389.193	3.042	29127 W1414WL		
5401	02	B39	389.193	3.042	30895 W1414WL		
5401	02	B40	389.193	3.042	30715 W1414WL		
5401	02	C01	384.685	3.404	28068 W1414WL		
5401	02	C03	384.685	3.404	25693 W1414WL		
5401	02	C04	384.685	3.404	27268 W1414WL		
5401	02	C05	384.685	3.404	23428 W1414WL		
5401	02	C06	384.685	3.404	25227 W1414WL		
5401	02	C07	384.684	3.404	25885 W1414WL		
5401	02	C08	384.684	3.404	24685 W1414WL		
5401	02	C09	384.684	3.404	25794 W1414WL	F C	F
5401	02	C10	384.684	3.404	21117 W1414WL		
5401	02	C11	384.684	3.404	25738 W1414WL		
5401	02	C12	384.684	3.404	27626 W1414WL		
5401	02	C13	384.684	3.404	27715 W1414WL		
5401	02	C14	384.684	3.404	22528 W1414WL		
5401	02	C15	384.684	3.404	24011 W1414WL		
5401	02	C16	384.684	3.404	25123 W1414WL		
5401	02	C17	384.684	3.404	22326 W1414WL		
5401	02	C19	384.684	3.404	25419 W1414WL		
5401	02	C20	384.684	3.404	27637 W1414WL	F	F
5401	02	C21	384.684	3.404	27791 W1414WL		

tbl14_Drew

5401	02	C22	384.684	3.404	22420 W1414WL		
5401	02	C23	384.684	3.404	20833 W1414WL		
5401	02	C24	384.684	3.404	23271 W1414WL		
5401	02	C25	384.684	3.404	24648 W1414WL		
5401	02	C26	384.684	3.404	20928 W1414WL		
5401	02	C27	384.684	3.404	27255 W1414WL		
5401	02	C28	384.684	3.404	23072 W1414WL		
5401	02	C29	384.684	3.404	22298 W1414WL		
5401	02	C30	384.684	3.404	24950 W1414WL		
5401	02	C31	384.684	3.404	21162 W1414WL		
5401	02	C32	384.684	3.404	22340 W1414WL		
5401	02	C33	384.684	3.404	21187 W1414WL		
5401	02	C34	384.684	3.404	24485 W1414WL		
5401	02	C35	384.684	3.404	23450 W1414WL		
5401	02	C36	384.684	3.404	22113 W1414WL		
5401	02	C37	384.684	3.404	21117 W1414WL		
5401	02	C38	384.684	3.404	21264 W1414WL		
5401	02	C39	384.684	3.404	21207 W1414WL		
5401	03	ABAR02	397.114	2.265	24588 W1414WL		
5401	03	ABAR18	396.849	2.265	24542 W1414WL		
5401	03	ABAR40	397.202	2.265	24325 W1414WL		
5401	03	D02	396.844	3.038	24904 W1414WL		
5401	03	D03	399.455	3.038	21736 W1414WL	F	F
5401	03	D04	397.24	3.038	24836 W1414WL		
5401	03	D14	397.663	3.038	20863 W1414WL	F C	F
5401	03	D17	398.342	3.038	24755 W1414WL		
5401	03	D18	398.624	3.038	21480 W1414WL		
5401	03	D26	398.263	3.038	25019 W1414WL		
5401	03	D29	398.615	3.038	24863 W1414WL		
5401	03	D30	398.712	3.038	24838 W1414WL		
5401	03	D31	398.351	3.038	21781 W1414WL		
5401	03	D34	398.183	3.038	20990 W1414WL	F	F
5401	03	D40	397.311	3.038	25050 W1414WL		
5401	03	D41	398.077	3.038	24242 W1414WL		
5401	04	A59	398.567	2.272	24673 W1414WL		
5401	04	A61	399.889	2.272	24864 W1414WL		
5401	04	A67	399.624	2.272	25080 W1414WL		
5401	04	A84	399.36	2.272	26990 W1414WL		
5401	04	A85	399.184	2.272	25182 W1414WL		
5401	04	A88	400.241	2.272	26930 W1414WL		
5401	04	A90	400.065	2.272	24874 W1414WL		
5401	04	B51	393.545	3.021	28530 W1414WL		
5401	04	B75	393.986	3.021	28534 W1414WL		
5401	04	B81	393.986	3.021	28397 W1414WL		
5401	04	B82	393.457	3.021	28801 W1414WL		
5401	04	D33	398.8	3.038	32282 W1414WL		
5401	04	LM00N7	400.438	2.595	22482 W1414WL		
5401	04	LM00N8	399.654	2.595	19929 W1414WL		
5401	04	LM00N9	398.764	2.595	20071 W1414WL		
5401	04	LM00NB	400.887	2.595	22011 W1414WL		
5401	04	LM00NC	402.35	2.595	20793 W1414WL		
5401	04	LM00ND	400.253	2.595	19921 W1414WL		

tbl14_Drew

5401	04	LM00NE	401.812	2.595	20812	W1414WL
5401	04	LM00NG	403.583	2.595	22161	W1414WL
5401	04	LM00NP	402.262	2.595	20744	W1414WL
5401	04	LM00NR	402.79	2.595	23656	W1414WL
5401	04	LM00NV	403.513	2.595	20923	W1414WL
5401	04	LM00P2	400.764	2.595	22479	W1414WL
5401	04	LM00P4	401.742	2.595	20568	W1414WL
5401	04	LM00P5	402.526	2.595	19925	W1414WL
5401	04	LM00P7	402.79	2.595	20985	W1414WL
5401	04	LM00P8	401.345	2.595	22443	W1414WL
5401	04	LM00P9	401.724	2.595	22463	W1414WL
5401	04	LM00PB	401.292	2.595	20918	W1414WL
5401	04	LM00PC	401.275	2.595	21047	W1414WL
5401	04	LM00PD	403.266	2.595	22241	W1414WL
5401	05	C53	387.067	3.397	35617	W1414WL
5401	05	C71	386.803	3.397	36188	W1414WL
5401	05	D01	396.527	3.038	34549	W1414WL
5401	05	D05	397.981	3.038	29955	W1414WL
5401	05	D06	397.329	3.038	30146	W1414WL
5401	05	D07	397.531	3.038	30162	W1414WL
5401	05	D08	397.575	3.038	34348	W1414WL
5401	05	D09	396.853	3.038	30245	W1414WL
5401	05	D10	397.152	3.038	34148	W1414WL
5401	05	D11	397.699	3.038	34515	W1414WL
5401	05	D12	397.531	3.038	30956	W1414WL
5401	05	D13	398.263	3.038	29602	W1414WL
5401	05	D15	396.676	3.038	30599	W1414WL
5401	05	D16	398.668	3.038	29427	W1414WL
5401	05	D19	398.897	3.038	31010	W1414WL
5401	05	D20	398.738	3.038	35003	W1414WL
5401	05	D21	399.505	3.038	29885	W1414WL
5401	05	D22	397.672	3.038	34587	W1414WL
5401	05	D23	398.439	3.038	30284	W1414WL
5401	05	D24	397.84	3.038	29623	W1414WL
5401	05	D25	398.078	3.038	35117	W1414WL
5401	05	D27	398.809	3.038	29385	W1414WL
5401	05	D28	398.932	3.038	30560	W1414WL
5401	05	D32	398.624	3.038	30040	W1414WL
5401	05	D35	398.298	3.038	30517	W1414WL
5401	05	D36	398.624	3.038	34568	W1414WL
5401	05	D37	398.906	3.038	29837	W1414WL
5401	05	D38	397.76	3.038	30005	W1414WL
5401	05	D39	397.84	3.038	29965	W1414WL
5401	05	LM00PG	398.945	3.103	27091	W1414WL
5401	05	LM00PH	399.694	3.103	26573	W1414WL
5401	05	LM00PJ	400.663	3.103	30474	W1414WL
5401	05	LM00PK	400.707	3.103	26991	W1414WL
5401	05	LM00PL	400.54	3.103	28688	W1414WL
5401	05	LM00PM	403.183	3.103	28235	W1414WL
5401	05	LM00PQ	400.293	3.103	26715	W1414WL
5401	05	LM00PS	400.214	3.103	28830	W1414WL
5401	05	LM00PU	399.474	3.103	28480	W1414WL

tbl14_Drew

5401	05	LM00PV	398.425	3.103	28469	W1414WL	
5401	05	LM00PW	399.482	3.103	30617	W1414WL	
5401	05	LM00PY	401.068	3.103	28393	W1414WL	
5401	05	LM00Q1	399.077	3.103	26298	W1414WL	
5401	05	LM00Q3	400.364	3.103	26891	W1414WL	
5401	05	LM00Q8	399.747	3.103	30212	W1414WL	
5401	05	LM00Q9	399.571	3.103	30699	W1414WL	
5401	05	LM00QA	399.033	3.103	28154	W1414WL	
5401	05	LM00QD	400.39	3.103	26882	W1414WL	
5401	05	LM00QE	399.941	3.103	28389	W1414WL	
5401	06	LM00NH	400.147	2.595	31564	W1414WL	
5401	06	LM00NJ	400.887	2.595	31634	W1414WL	
5401	06	LM00NK	401.046	2.595	31478	W1414WL	
5401	06	LM00NS	399.583	2.595	31491	W1414WL	
5401	06	LM00NU	400.332	2.595	31397	W1414WL	
5401	06	LM00NY	400.499	2.595	31352	W1414WL	
5401	06	LM00P1	398.552	2.595	31548	W1414WL	
5401	06	LM00PA	400.517	2.595	31441	W1414WL	
5401	06	LM00PE	399.029	3.103	25930	W1414WL	
5401	06	LM00PF	399.879	3.103	34969	W1414WL	
5401	06	LM00PN	399.632	3.103	35132	W1414WL	
5401	06	LM00PP	399.13	3.103	34902	W1414WL	
5401	06	LM00PR	399.958	3.103	26109	W1414WL	
5401	06	LM00PT	401.086	3.103	34119	W1414WL	
5401	06	LM00PX	401.386	3.103	25212	W1414WL	
5401	06	LM00PZ	399.236	3.103	35260	W1414WL	
5401	06	LM00Q0	399.059	3.103	34872	W1414WL	
5401	06	LM00Q2	398.355	3.103	35070	W1414WL	
5401	06	LM00Q4	400.029	3.103	25791	W1414WL	
5401	06	LM00Q5	399.077	3.103	35135	W1414WL	
5401	06	LM00Q6	402.214	3.103	34522	W1414WL	
5401	06	LM00Q7	400.364	3.103	34298	W1414WL	
5401	06	LM00QB	399.853	3.103	34930	W1414WL	
5401	06	LM00QC	400.126	3.103	35370	W1414WL	
5401	06	LM00QF	398.866	3.103	35107	W1414WL	
5401	06	LM025N	402.369	3.206	26207	W1414WL	
5401	06	LM025X	401.92	3.206	27891	W1414WL	
5401	06	LM025Y	401.038	3.206	26812	W1414WL	
5401	06	LM0262	402.775	3.206	28123	W1414WL	
5401	06	LM0264	401.488	3.206	28057	W1414WL	F
5401	06	LM026B	400.589	3.206	27160	W1414WL	F
5401	06	LM026C	401.744	3.206	26624	W1414WL	
5401	06	LM026E	401.435	3.206	26093	W1414WL	
5401	07	LM025M	402.061	3.206	35664	W1414WL	
5401	07	LM025P	402.925	3.206	35168	W1414WL	
5401	07	LM025Q	402.828	3.206	35890	W1414WL	
5401	07	LM025R	402.704	3.206	36380	W1414WL	
5401	07	LM025S	402.387	3.206	26614	W1414WL	
5401	07	LM025T	400.534	3.206	26635	W1414WL	
5401	07	LM025U	400.571	3.206	35442	W1414WL	
5401	07	LM025V	399.981	3.206	35473	W1414WL	
5401	07	LM025W	402.265	3.206	35326	W1414WL	

tbl14_Drew

5401	07	LM025Z	401.171	3.206	36387 W1414WL
5401	07	LM0263	398.773	3.206	35719 W1414WL
5401	07	LM0265	402.057	3.206	35957 W1414WL
5401	07	LM0266	401.197	3.206	36399 W1414WL
5401	07	LM0267	402.801	3.206	34696 W1414WL
5401	07	LM0268	402.357	3.206	35374 W1414WL
5401	07	LM026A	401.797	3.206	36415 W1414WL
5401	07	LM026D	401.4	3.206	36500 W1414WL
5401	07	LM026G	401.682	3.206	36333 W1414WL
5401	07	LM026H	402.096	3.206	35026 W1414WL
5401	07	LM026J	401.664	3.206	27919 W1414WL
5401	07	LM0365	400.83	3.192	31201 W1414WL
5401	07	LM0367	400.653	3.192	31308 W1414WL
5401	07	LM036P	400.742	3.192	31300 W1414WL
5401	07	LM036Y	401.447	3.192	31136 W1414WL
5401	08	LM036B	401.27	3.192	35325 W1414WL
5401	08	LM036D	400.83	3.192	35889 W1414WL
5401	08	LM036N	400.125	3.192	36147 W1414WL
5401	08	LM036R	401.623	3.192	35700 W1414WL
5401	08	LM036S	401.006	3.192	30167 W1414WL
5401	08	LM036V	402.328	3.192	35483 W1414WL
5401	08	LM036X	401.799	3.192	30075 W1414WL
5401	08	LM0370	400.301	3.192	30198 W1414WL
5401	09	LM0364	401.623	3.192	32557 W1414WL
5401	09	LM0366	400.477	3.192	32257 W1414WL
5401	09	LM0369	403.121	3.192	36937 W1414WL
5401	09	LM036E	402.857	3.192	36871 W1414WL
5401	09	LM036G	400.653	3.192	32798 W1414WL
5401	09	LM036J	401.27	3.192	36356 W1414WL
5401	09	LM036M	402.064	3.192	37115 W1414WL
5401	09	LM036Q	402.152	3.192	36903 W1414WL
5401	09	LM036W	402.152	3.192	32341 W1414WL
5401	09	LM0371	400.125	3.192	32807 W1414WL
5401	09	LM0544	403.611	3.108	34657 W1414WL
5401	09	LM0545	401.237	3.108	33563 W1414WL
5401	09	LM0547	402.818	3.108	34110 W1414WL
5401	09	LM0549	402.906	3.108	34069 W1414WL
5401	09	LM054A	403.523	3.108	33321 W1414WL
5401	09	LM054D	401.937	3.108	34078 W1414WL
5401	09	LM054E	402.73	3.108	33674 W1414WL
5401	09	LM054G	401.76	3.108	34607 W1414WL
5401	09	LM054H	402.553	3.108	34735 W1414WL
5401	09	LM054J	403.435	3.108	33666 W1414WL
5401	09	LM054K	400.879	3.108	33765 W1414WL
5401	09	LM054M	402.906	3.108	33915 W1414WL
5401	09	LM054R	402.641	3.108	34581 W1414WL
5401	09	LM054W	402.465	3.108	33418 W1414WL
5401	09	LM054X	402.377	3.108	33471 W1414WL
5401	10	LM0540	402.818	3.108	35973 W1414WL
5401	10	LM0541	401.848	3.108	34075 W1414WL
5401	10	LM0542	402.289	3.108	35899 W1414WL
5401	10	LM0543	400.174	3.108	33893 W1414WL

tbl14_Drew

5401	10	LM0546	401.496	3.108	36105 W1414WL	
5401	10	LM0548	402.025	3.108	34195 W1414WL	
5401	10	LM054B	402.289	3.108	36131 W1414WL	
5401	10	LM054C	402.553	3.108	36113 W1414WL	
5401	10	LM054F	402.201	3.108	34065 W1414WL	
5401	10	LM054L	402.377	3.108	34167 W1414WL	
5401	10	LM054N	402.553	3.108	40259 W1414WL	
5401	10	LM054P	402.465	3.108	33995 W1414WL	
5401	10	LM054Q	402.73	3.108	36070 W1414WL	
5401	10	LM054S	401.232	3.108	34291 W1414WL	
5401	10	LM054T	402.553	3.108	36188 W1414WL	
5401	10	LM054U	402.73	3.108	35961 W1414WL	
5401	10	LM054V	402.906	3.108	33733 W1414WL	
5401	10	LM05U6	400.997	3.22	34323 W1414WL	
5401	10	LM05UD	404.346	3.22	34121 W1414WL	
5401	10	LM05UU	399.234	3.22	34338 W1414WL	
5401	11	LM05TZ	399.499	3.22	39166 W1414WL	
5401	11	LM05U0	400.292	3.22	41374 W1414WL	
5401	11	LM05U1	399.763	3.22	39175 W1414WL	
5401	11	LM05U2	399.675	3.22	39870 W1414WL	
5401	11	LM05U4	400.645	3.22	34916 W1414WL	
5401	11	LM05U5	401.967	3.22	34875 W1414WL	
5401	11	LM05U7	401.526	3.22	39435 W1414WL	
5401	11	LM05U8	403.906	3.22	37352 W1414WL	
5401	11	LM05U9	400.028	3.22	39624 W1414WL	
5401	11	LM05UA	403.465	3.22	34596 W1414WL	
5401	11	LM05UB	400.556	3.22	37514 W1414WL	
5401	11	LM05UC	400.468	3.22	39042 W1414WL	
5401	11	LM05UE	400.512	3.22	35203 W1414WL	
5401	11	LM05UF	402.496	3.22	34798 W1414WL	
5401	11	LM05UG	401.879	3.22	37196 W1414WL	
5401	11	LM05UK	403.553	3.22	37144 W1414WL	
5401	11	LM05UL	402.319	3.22	38856 W1414WL	
5401	11	LM05UM	403.641	3.22	38862 W1414WL	
5401	11	LM05UN	402.672	3.22	34947 W1414WL	
5401	11	LM05UP	402.672	3.22	37006 W1414WL	
5401	11	LM05UQ	402.143	3.22	36646 W1414WL	
5401	11	LM05UR	404.082	3.22	34794 W1414WL	
5401	11	LM05US	402.76	3.22	39528 W1414WL	
5401	11	LM05UT	402.496	3.22	36977 W1414WL	
5401	11	LM05UV	399.234	3.22	34932 W1414WL	
5401	11	LM05UX	400.028	3.22	37196 W1414WL	
5401	11	LM05UY	400.733	3.22	38941 W1414WL	
5401	11	LM05UZ	401.967	3.22	38771 W1414WL	
5401	11	LM05V0	403.113	3.22	38875 W1414WL	
5401	11	LM06E6	401.072	3.207	25898 W1414WL F	F
5401	11	LM06E9	400.984	3.207	25875 W1414WL F	F
5401	11	LM07MD	400.04	3.197	31232 W1414WL F	F
5401	11	LM07ME	399.424	3.197	32937 W1414WL	
5401	11	LM07MF	401.891	3.197	33097 W1414WL F	F
5401	11	LM07MJ	401.715	3.197	32794 W1414WL F	F
5401	11	LM07MK	403.302	3.197	32845 W1414WL	

tbl14_Drew

5401	11	LM07MR	401.891	3.197	31818	W1414WL	F	F
5401	11	LM07MT	400.217	3.197	31631	W1414WL	F	F
5401	11	LM07MU	402.068	3.197	32923	W1414WL		
5401	11	LM07MX	402.244	3.197	32837	W1414WL		
5401	11	LM07MY	400.657	3.197	31786	W1414WL	F	F
5401	11	LM07N5	403.302	3.197	33031	W1414WL		
5401	12	LM012F	401.229	3.22	35633	W1414WL		
5401	12	LM0135	400.436	3.22	39050	W1414WL		
5401	12	LM0136	400.489	3.22	38931	W1414WL		
5401	12	LM013B	399.775	3.22	39096	W1414WL		
5401	12	LM0261	398.967	3.206	38398	W1414WL		
5401	12	LM0269	401.162	3.206	37357	W1414WL		
5401	12	LM026F	402.396	3.206	37791	W1414WL		
5401	12	LM036C	401.094	3.192	35423	W1414WL	F	F
5401	12	LM036L	400.918	3.192	34807	W1414WL		
5401	12	LM036Z	400.565	3.192	35500	W1414WL		
5401	12	LM07MG	401.274	3.197	35139	W1414WL		
5401	12	LM07MH	401.098	3.197	35157	W1414WL		
5401	12	LM07MM	401.274	3.197	35359	W1414WL		
5401	12	LM07MN	403.478	3.197	36014	W1414WL		
5401	12	LM07MP	403.302	3.197	36025	W1414WL		
5401	12	LM07MQ	401.01	3.197	35185	W1414WL		
5401	12	LM07MV	401.363	3.197	35939	W1414WL		
5401	12	LM07MW	400.569	3.197	36260	W1414WL		
5401	12	LM07MZ	400.217	3.197	35112	W1414WL		
5401	12	LM07N0	401.715	3.197	43554	W1414WL		
5401	12	LM07N1	402.244	3.197	35908	W1414WL		
5401	12	LM07N2	399.864	3.197	35437	W1414WL		
5401	12	LM07N6	401.803	3.197	36290	W1414WL		
5401	12	LM08S7	399.272	3.199	36844	W1414WL		
5401	12	LM08S8	400.33	3.199	36790	W1414WL		
5401	12	LM08S9	399.713	3.199	36786	W1414WL		
5401	12	LM08SA	400.065	3.199	36637	W1414WL		
5401	12	LM08SB	398.656	3.199	36618	W1414WL		
5401	12	LM08SC	399.008	3.199	36686	W1414WL		
5401	12	LM08SD	400.153	3.199	36429	W1414WL		
5401	12	LM08SE	399.977	3.199	36637	W1414WL		
5401	13	LM012H	400.833	3.22	36569	W1414WL		
5401	13	LM02D1	401.412	3.305	38218	W1414WL		
5401	13	LM02DJ	401.817	3.305	38307	W1414WL		
5401	13	LM0368	401.006	3.192	33035	W1414WL		
5401	13	LM036H	401.623	3.192	33456	W1414WL	F	F
5401	13	LM03NT	402.847	3.307	37654	W1414WL		
5401	13	LM03NV	400.733	3.307	38003	W1414WL		
5401	13	LM03PA	400.38	3.307	38301	W1414WL		
5401	13	LM05U3	399.851	3.22	39628	W1414WL		
5401	13	LM05UH	403.685	3.22	39373	W1414WL		
5401	13	LM05UJ	403.024	3.22	39253	W1414WL		
5401	13	LM05UW	402.143	3.22	39159	W1414WL		
5401	13	LM07ML	401.098	3.197	37735	W1414WL		
5401	13	LM07MS	399.512	3.197	37930	W1414WL		
5401	13	LM07N3	401.274	3.197	38018	W1414WL		

tbl14_Drew

5401	13	LM07N4	401.715	3.197	37654 W1414WL
5401	13	LM08SF	399.801	3.199	34199 W1414WL
5401	13	LM08SG	400.594	3.199	36778 W1414WL
5401	13	LM08SJ	400.153	3.199	37419 W1414WL
5401	13	LM08SL	399.801	3.199	34155 W1414WL
5401	13	LM08SM	400.33	3.199	34306 W1414WL
5401	13	LM08SN	399.184	3.199	34282 W1414WL
5401	13	LM08SQ	401.299	3.199	34553 W1414WL
5401	13	LM08SR	398.92	3.199	34164 W1414WL
5401	13	LM08ST	400.77	3.199	37254 W1414WL
5401	13	LM08SX	400.153	3.199	36855 W1414WL
5401	13	LM08SY	400.858	3.199	37487 W1414WL
5401	13	LM08SZ	400.153	3.199	37724 W1414WL
5401	13	LM08T0	398.48	3.199	36987 W1414WL
5401	13	LM08T2	399.713	3.199	34565 W1414WL
5401	13	LM08T4	399.361	3.199	34345 W1414WL
5401	13	LM09YG	401.004	3.202	34657 W1414WL
5401	13	LM09YH	401.444	3.202	34325 W1414WL
5401	13	LM09YK	400.916	3.202	34976 W1414WL
5401	14	LM036T	401.799	3.192	34561 W1414WL
5401	14	LM07VF	399.551	3.302	37919 W1414WL
5401	14	LM07VK	400.874	3.302	37821 W1414WL
5401	14	LM07VN	398.935	3.302	41071 W1414WL
5401	14	LM07VR	400.168	3.302	37940 W1414WL
5401	14	LM07VS	401.931	3.302	40793 W1414WL
5401	14	LM07VT	400.874	3.302	40623 W1414WL
5401	14	LM07VV	400.768	3.302	37807 W1414WL
5401	14	LM07VX	399.199	3.302	41302 W1414WL
5401	14	LM08SS	400.506	3.199	35204 W1414WL
5401	14	LM0AVH	400.747	3.198	37114 W1414WL
5401	14	LM0AVJ	400.397	3.205	35281 W1414WL
5401	14	LM0AVK	400.659	3.201	35025 W1414WL
5401	14	LM0AVL	400.472	3.209	35231 W1414WL
5401	14	LM0AVM	400.168	3.209	35532 W1414WL
5401	14	LM0AVN	400.579	3.21	35330 W1414WL
5401	14	LM0AVP	401.319	3.201	36439 W1414WL
5401	14	LM0AVQ	401.952	3.203	34754 W1414WL
5401	14	LM0AVR	401.216	3.208	34655 W1414WL
5401	14	LM0AVS	400.827	3.201	35026 W1414WL
5401	14	LM0AVU	400.95	3.208	37138 W1414WL
5401	14	LM0AVV	401.216	3.209	35765 W1414WL
5401	14	LM0AVW	402.17	3.201	35093 W1414WL
5401	14	LM0AVX	400.125	3.188	37465 W1414WL
5401	14	LM0AVY	402.908	3.206	34867 W1414WL
5401	14	LM0AVZ	401.67	3.206	34971 W1414WL
5401	14	LM0AW0	401.989	3.202	34695 W1414WL
5401	14	LM0AW1	401.713	3.199	35311 W1414WL
5401	14	LM0AW2	401.646	3.208	35137 W1414WL
5401	14	LMQCPN	403.386	3.193	33350 W1414WL
5401	14	LMQCPR	403.523	3.2	34685 W1414WL
5401	14	LMQCPS	400.566	3.209	33721 W1414WL
5401	14	LMQCPY	403.807	3.207	34079 W1414WL

tbl14_Drew

5401	14	LMQCQ5	404.563	3.193	35282	W1414WL
5401	14	LMQCQB	401.542	3.213	34918	W1414WL
5401	14	LMQCQF	404.963	3.212	34595	W1414WL
5401	14	LMQCQN	401.413	3.213	34311	W1414WL
5401	15	LM08T3	399.977	3.199	35537	W1414WL
5401	15	LM0F8X	356.462	3.404	38245	W1414WO
5401	15	LM0F93	356.703	3.404	37130	W1414WO
5401	15	LM0F98	356.113	3.406	38378	W1414WO
5401	15	LM0F99	357.315	3.399	37673	W1414WO
5401	15	LM0F9A	354.929	3.401	38077	W1414WO
5401	15	LM0F9G	356.747	3.401	37931	W1414WO
5401	15	LM0F9K	356.985	3.399	36970	W1414WO
5401	15	LM0F9L	357.711	3.401	37390	W1414WO
5401	15	LMQCPP	404.396	3.2	40358	W1414WL
5401	15	LMQCPQ	403.88	3.212	40394	W1414WL
5401	15	LMQCPU	402.079	3.201	38079	W1414WL
5401	15	LMQCPV	401.544	3.215	37707	W1414WL
5401	15	LMQCPW	402.236	3.213	37601	W1414WL
5401	15	LMQCPX	402.789	3.192	38862	W1414WL
5401	15	LMQCPZ	403.406	3.212	41323	W1414WL
5401	15	LMQCQ0	404.294	3.203	40713	W1414WL
5401	15	LMQCQ1	402.438	3.196	37913	W1414WL
5401	15	LMQCQ2	403.998	3.208	37395	W1414WL
5401	15	LMQCQ3	404.55	3.211	37731	W1414WL
5401	15	LMQCQ4	404.448	3.196	37334	W1414WL
5401	15	LMQCQ6	404.44	3.197	37383	W1414WL
5401	15	LMQCQ7	404.61	3.205	41063	W1414WL
5401	15	LMQCQ8	402.252	3.193	41592	W1414WL
5401	15	LMQCQ9	403.127	3.197	41794	W1414WL
5401	15	LMQCQA	402.17	3.211	37879	W1414WL
5401	15	LMQCQC	402.24	3.213	37955	W1414WL
5401	15	LMQCQE	401.936	3.208	41055	W1414WL
5401	15	LMQCQH	403.9	3.196	37871	W1414WL
5401	15	LMQCQJ	402.128	3.212	37357	W1414WL
5401	15	LMQCQK	404.888	3.2	37213	W1414WL
5401	15	LMQCQL	400.451	3.215	38372	W1414WL
5401	15	LMQCQM	400.224	3.216	38103	W1414WL
5401	16	LM03NW	400.557	3.307	43685	W1414WL
5401	16	LM03P7	399.764	3.307	43771	W1414WL
5401	16	LM03PB	401.35	3.307	43223	W1414WL
5401	16	LM03PF	401.173	3.307	43393	W1414WL
5401	16	LM08SH	400.594	3.199	34889	W1414WL
5401	16	LM0AF7	400.457	3.187	43727	W1414WL
5401	16	LM0AFA	399.84	3.187	39011	W1414WL
5401	16	LM0AFC	401.955	3.187	39206	W1414WL
5401	16	LM0AFD	400.369	3.187	43784	W1414WL
5401	16	LM0AFE	402.837	3.187	38719	W1414WL
5401	16	LM0AFK	399.929	3.187	43763	W1414WL
5401	16	LM0AFM	402.396	3.187	39003	W1414WL
5401	16	LM0AFY	402.396	3.187	43483	W1414WL
5401	16	LM0F8V	356.881	3.404	41092	W1414WO
5401	16	LM0F8W	356.026	3.406	41733	W1414WO

tbl14_Drew

5401	16	LM0F8Y	357.294	3.404	39853 W1414WO
5401	16	LM0F8Z	354.382	3.401	40616 W1414WO
5401	16	LM0F90	357.762	3.401	39905 W1414WO
5401	16	LM0F91	355.958	3.405	40271 W1414WO
5401	16	LM0F92	356.061	3.401	39695 W1414WO
5401	16	LM0F94	355.968	3.4	40476 W1414WO
5401	16	LM0F95	357.259	3.396	40937 W1414WO
5401	16	LM0F96	358.241	3.4	40658 W1414WO
5401	16	LM0F97	358.677	3.402	39085 W1414WO
5401	16	LM0F9B	355.262	3.401	41490 W1414WO
5401	16	LM0F9C	355.08	3.401	40921 W1414WO
5401	16	LM0F9D	357.155	3.399	40647 W1414WO
5401	16	LM0F9E	357.645	3.406	40009 W1414WO
5401	16	LM0F9F	357.406	3.403	39274 W1414WO
5401	16	LM0F9H	355.371	3.406	40955 W1414WO
5401	16	LM0F9J	356.402	3.406	39342 W1414WO
5401	16	LM0F9M	356.951	3.401	39771 W1414WO
5401	16	LM0F9N	354.719	3.401	40814 W1414WO
5401	17	LM06DC	403.275	3.207	43624 W1414WL
5401	17	LM06DS	400.984	3.207	43917 W1414WL
5401	17	LM06DT	400.455	3.207	44170 W1414WL
5401	17	LM06DZ	401.636	3.207	44035 W1414WL
5401	17	LM08SK	399.977	3.199	38237 W1414WL
5401	17	LM0JDE	361.239	3.403	46375 W1414WO
5401	17	LM0JDF	361.157	3.408	41758 W1414WO
5401	17	LM0JDJ	360.989	3.398	40961 W1414WO
5401	17	LM0JDK	360.9	3.402	41572 W1414WO
5401	17	LM0JDL	361.439	3.403	40907 W1414WO
5401	17	LM0JDM	359.014	3.406	46509 W1414WO
5401	17	LM0JDU	359.194	3.407	46203 W1414WO
5401	17	LM0JDX	361.141	3.403	42035 W1414WO
5401	17	LM0JDY	361.728	3.405	46270 W1414WO
5401	17	LM0JDZ	361.513	3.389	46307 W1414WO
5401	17	LM0JE1	360.497	3.403	46904 W1414WO
5401	17	LM0JE2	360.938	3.388	41287 W1414WO
5401	17	LM0JE4	359.41	3.398	46737 W1414WO
5401	17	LM0JE5	360.405	3.4	46324 W1414WO
5401	17	LM0JE6	360.784	3.403	41343 W1414WO
5401	17	LM0JE7	361.231	3.383	41772 W1414WO
5401	17	LM0KX7	360.355	3.191	37857 W1414WO
5401	17	LM0KX8	359.034	3.196	37634 W1414WO
5401	17	LM0KX9	360.93	3.194	37802 W1414WO
5401	17	LM0KXS	361.862	3.186	36673 W1414WO
5401	17	LM0KXT	359.936	3.219	37007 W1414WO
5401	17	LM0KXU	359.987	3.196	36592 W1414WO
5401	17	LM0KXV	357.885	3.166	38003 W1414WO
5401	17	LM0KXW	361.15	3.194	36702 W1414WO
5401	17	LM0KXX	360.134	3.196	37405 W1414WO
5401	17	LM0KXY	362.55	3.194	36369 W1414WO
5401	17	LM0KXZ	360.611	3.192	37622 W1414WO
5401	17	LM0KY0	359.946	3.214	37535 W1414WO
5401	17	LM0KY1	359.871	3.194	36901 W1414WO

5401	17	LM0KY2	361.32	3.194	36656	W1414WO	
5401	17	LM0KY3	359.57	3.202	37564	W1414WO	
5401	17	LM0KY4	361.569	3.19	37410	W1414WO	
5401	17	LM0Q9K	358.774	4.022	12670	W1414WO	F
5401	18	LM06DP	400.014	3.207	38254	W1414WL	
5401	18	LM06DQ	401.512	3.207	38194	W1414WL	
5401	18	LM06DR	400.367	3.207	37899	W1414WL	
5401	18	LM06DU	400.631	3.207	37899	W1414WL	
5401	18	LM06E8	400.807	3.207	36355	W1414WL	
5401	18	LM0JDG	361.333	3.384	44724	W1414WO	
5401	18	LM0JDH	361.356	3.408	42136	W1414WO	
5401	18	LM0JDN	361.925	3.392	43956	W1414WO	
5401	18	LM0JDP	361.182	3.383	45071	W1414WO	
5401	18	LM0JDQ	361.029	3.385	42570	W1414WO	
5401	18	LM0JDR	361.136	3.403	42758	W1414WO	
5401	18	LM0JDS	357.493	3.393	42990	W1414WO	
5401	18	LM0JDT	360.943	3.403	42751	W1414WO	
5401	18	LM0JDV	360.918	3.395	42596	W1414WO	
5401	18	LM0JDW	361.659	3.408	42775	W1414WO	
5401	18	LM0JE0	360.086	3.404	42488	W1414WO	
5401	18	LM0JE3	359.85	3.404	44696	W1414WO	
5401	18	LM0KXA	359.409	3.61	43862	W1414WO	
5401	18	LM0KXD	359.584	3.608	44367	W1414WO	
5401	18	LM0KXG	359.533	3.597	44125	W1414WO	
5401	18	LM0KXH	359.037	3.609	44595	W1414WO	
5401	18	LM0KXM	358.488	3.597	43759	W1414WO	
5401	18	LM0KXN	359.192	3.608	43872	W1414WO	
5401	18	LM0KXP	358.635	3.609	44106	W1414WO	
5401	18	LM0KXQ	358.263	3.609	44209	W1414WO	
5401	18	LMQCPM	401.739	3.215	38347	W1414WL	
5401	18	LMQCPT	403.181	3.206	38758	W1414WL	
5401	18	LMQCQD	403.588	3.197	37633	W1414WL	
5401	18	LMQCQG	401.96	3.2	38576	W1414WL	
5401	19	LM07WC	399.551	3.302	39620	W1414WL	
5401	19	LM0KXB	359.072	3.609	43787	W1414WO	
5401	19	LM0KXC	358.264	3.609	44247	W1414WO	
5401	19	LM0KXE	358.401	3.603	44611	W1414WO	
5401	19	LM0KXF	359.21	3.608	45086	W1414WO	
5401	19	LM0KXJ	359.34	3.597	43887	W1414WO	
5401	19	LM0KXK	357.94	3.608	44909	W1414WO	
5401	19	LM0KXL	359.541	3.609	42850	W1414WO	
5401	19	LM0KXR	358.744	3.597	44626	W1414WO	
5401	19	LM0N99	356.809	3.403	41128	W1414WO	
5401	19	LM0N9A	358.012	3.399	42229	W1414WO	
5401	19	LM0N9B	356.37	3.398	42343	W1414WO	
5401	19	LM0N9C	357.247	3.4	41285	W1414WO	
5401	19	LM0N9E	358.425	3.397	40475	W1414WO	
5401	19	LM0N9F	357.375	3.405	41842	W1414WO	
5401	19	LM0N9K	357.864	3.4	41854	W1414WO	
5401	19	LM0N9L	356.031	3.402	41197	W1414WO	
5401	19	LM0N9N	358.377	3.789	45674	W1414WO	
5401	19	LM0N9P	360.318	3.794	47745	W1414WO	

tbl14_Drew

5401	19	LM0N9Q	359.326	3.786	48176	W1414WO
5401	19	LM0N9R	359.777	3.79	45253	W1414WO
5401	19	LM0N9T	358.135	3.79	45398	W1414WO
5401	19	LM0N9U	358.743	3.785	45386	W1414WO
5401	19	LM0N9V	358.701	3.795	45917	W1414WO
5401	19	LM0N9W	359.128	3.787	45946	W1414WO
5401	19	LM0N9X	359.024	3.789	48004	W1414WO
5401	19	LM0N9Z	358.735	3.793	47636	W1414WO
5401	19	LM0NA0	359.37	3.788	45429	W1414WO
5401	19	LM0NA1	359.025	3.784	45618	W1414WO
5401	20	LM09YC	401.797	3.202	41771	W1414WL
5401	20	LM0N9D	359.099	3.4	46340	W1414WO
5401	20	LM0N9G	356.728	3.404	46054	W1414WO
5401	20	LM0N9H	356.36	3.4	45596	W1414WO
5401	20	LM0N9J	358.467	3.401	46024	W1414WO
5401	20	LM0N9M	358.25	3.793	47214	W1414WO
5401	20	LM0N9S	358.485	3.788	48147	W1414WO
5401	20	LM0N9Y	359.279	3.787	47245	W1414WO
5401	20	LM0NA2	358.883	3.785	46719	W1414WO
5401	20	LM0Q8Z	357.032	3.603	43300	W1414WO
5401	20	LM0Q90	357.579	3.603	43073	W1414WO
5401	20	LM0Q95	356.535	3.602	43400	W1414WO
5401	20	LM0Q9A	359.187	3.61	43232	W1414WO
5401	20	LM0Q9B	359.428	4.015	49394	W1414WO
5401	20	LM0Q9C	358.627	4.004	45912	W1414WO
5401	20	LM0Q9D	358.888	4.012	44527	W1414WO
5401	20	LM0Q9E	358.782	3.995	44519	W1414WO
5401	20	LM0Q9F	358.569	4.003	46034	W1414WO
5401	20	LM0Q9G	359.021	4.005	50104	W1414WO
5401	20	LM0Q9H	359.071	4.024	45482	W1414WO
5401	20	LM0Q9J	358.852	4.021	46532	W1414WO
5401	20	LM0Q9L	360.414	4.023	45602	W1414WO
5401	20	LM0Q9M	359.166	4.022	44243	W1414WO
5401	20	LM0Q9N	358.945	4.023	49813	W1414WO
5401	20	LM0Q9P	358.625	4.018	44163	W1414WO
5401	20	LM0Q9Q	359.95	4.004	45798	W1414WO
5401	20	LM0Q9R	359.342	4.022	46153	W1414WO
5401	20	LM0Q9S	359.674	4.013	49835	W1414WO
5401	20	LM0SPA	358.042	2.588	32759	W1414WO
5401	21	LM0AVE	401.102	3.205	43367	W1414WL
5401	21	LM0Q91	358.724	3.609	45668	W1414WO
5401	21	LM0Q92	357.722	3.606	46090	W1414WO
5401	21	LM0Q93	359.458	3.608	45629	W1414WO
5401	21	LM0Q94	359.25	3.61	45570	W1414WO
5401	21	LM0Q96	359.321	3.609	45707	W1414WO
5401	21	LM0Q97	358.346	3.605	45677	W1414WO
5401	21	LM0Q98	360.499	3.609	45649	W1414WO
5401	21	LM0Q99	358.298	3.605	45917	W1414WO
5401	21	LM0RZT	357.538	4.016	47145	W1414WO
5401	21	LM0RZU	357.072	4	47106	W1414WO
5401	21	LM0RZW	358.809	3.998	45984	W1414WO
5401	21	LM0RZY	356.788	4.022	44451	W1414WO

5401	21	LM0RZZ	357.237	4.007	44880 W1414WO
5401	21	LM0S00	356.919	4.001	46645 W1414WO
5401	21	LM0S01	357.72	4.012	46776 W1414WO
5401	21	LM0S03	356.683	4.003	44875 W1414WO
5401	21	LM0S04	357.494	4.023	46868 W1414WO
5401	21	LM0S05	358.966	4.004	46551 W1414WO
5401	21	LM0S06	357.284	4.021	46936 W1414WO
5401	21	LM0S07	357.362	4.02	45036 W1414WO
5401	21	LM0S09	359.527	4.221	47375 W1414WO
5401	21	LM0S0A	357.67	4.218	47369 W1414WO
5401	21	LM0S0C	358.189	4.22	47516 W1414WO
5401	21	LM0S0E	359.424	4.22	46975 W1414WO
5401	21	LM0S0F	359.374	4.224	47088 W1414WO
5401	21	LM0S0G	359.192	4.215	47023 W1414WO
5401	21	LM0S0H	359.345	4.213	47294 W1414WO
5401	21	LM0S0J	359.728	4.22	47397 W1414WO
5401	22	LM0E3H	354.077	3.397	47382 W1414WO
5401	22	LM0RZS	358.799	3.999	48833 W1414WO
5401	22	LM0RZV	356.706	4.001	49115 W1414WO
5401	22	LM0RZX	357.588	4.014	48387 W1414WO
5401	22	LM0S02	357.28	4.003	48787 W1414WO
5401	22	LM0S08	356.481	4.219	52908 W1414WO
5401	22	LM0S0B	358.021	4.218	52989 W1414WO
5401	22	LM0S0D	357.695	4.218	52972 W1414WO
5401	22	LM0S0K	359.072	4.221	53207 W1414WO
5401	22	LM0TX3	358.642	3.363	42578 W1414WO
5401	22	LM0TX6	359.443	3.367	42504 W1414WO
5401	22	LM0TX7	359.253	3.365	42715 W1414WO
5401	22	LM0TX8	359.131	3.364	42644 W1414WO
5401	22	LM0TXA	359.371	3.365	42846 W1414WO
5401	22	LM0TXB	359.177	3.366	42757 W1414WO
5401	22	LM0TXC	358.781	3.363	42863 W1414WO
5401	22	LM0TXE	359.054	3.364	42720 W1414WO
5401	22	LM0TXF	359.007	3.719	45660 W1414WO
5401	22	LM0TXH	359.02	3.72	45398 W1414WO
5401	22	LM0TXJ	359.14	3.724	45776 W1414WO
5401	22	LM0TXL	358.995	3.72	45298 W1414WO
5401	22	LM0TXR	358.976	3.722	44939 W1414WO
5401	22	LM0TXS	359.543	3.718	45610 W1414WO
5401	22	LM0TXT	358.724	3.724	45733 W1414WO
5401	22	LM0TXW	358.978	3.717	45361 W1414WO
5401	22	LM0VPZ	358.328	3.551	40742 W1414WO
5401	22	LM0VQ0	358.256	3.554	40418 W1414WO
5401	22	LM0VQ1	358.343	3.553	40559 W1414WO
5401	22	LM0VQ2	358.167	3.551	40741 W1414WO
5401	22	LM0VQ3	357.951	3.554	39797 W1414WO
5401	22	LM0VQ4	358.181	3.552	40634 W1414WO
5401	22	LM0VQ6	358.508	3.547	40386 W1414WO
5401	23	LM0TXG	358.844	3.724	46384 W1414WO
5401	23	LM0TXK	359.257	3.723	46509 W1414WO
5401	23	LM0TXM	358.729	3.724	46103 W1414WO
5401	23	LM0TXN	359.336	3.723	46970 W1414WO

5401	23	LM0TXP	359.303	3.719	46551 W1414WO
5401	23	LM0TXQ	358.713	3.719	46804 W1414WO
5401	23	LM0TXU	359.393	3.718	46388 W1414WO
5401	23	LM0TXV	359.502	3.721	47302 W1414WO
5401	23	LM0VQ5	358.201	3.555	51957 W1414WO
5401	23	LM0VQ7	357.973	3.747	46072 W1414WO
5401	23	LM0VQ9	357.738	3.738	46599 W1414WO
5401	23	LM0VQA	358.377	3.739	46282 W1414WO
5401	23	LM0VQC	357.807	3.744	46493 W1414WO
5401	23	LM0VQD	357.206	3.736	42939 W1414WO
5401	23	LM0VQE	357.819	3.731	42827 W1414WO
5401	23	LM0VQF	357.72	3.745	43291 W1414WO
5401	23	LM0VQH	357.538	3.734	46204 W1414WO
5401	23	LM0VQJ	357.003	3.736	46507 W1414WO
5401	23	LM0VQK	358.096	3.733	46142 W1414WO
5401	23	LM0VQN	357.691	3.729	46224 W1414WO
5401	23	LM0XG6	357.89	3.355	40988 W1414WO
5401	23	LM0XG7	358.279	3.355	41036 W1414WO
5401	23	LM0XG8	357.791	3.351	40664 W1414WO
5401	23	LM0XG9	357.13	3.358	41109 W1414WO
5401	23	LM0XGA	357.92	3.35	40679 W1414WO
5401	23	LM0XGB	357.305	3.357	41418 W1414WO
5401	23	LM0XGC	357.566	3.355	41010 W1414WO
5401	23	LM0XGD	357.72	3.355	41106 W1414WO
5401	23	LM0XGE	357.343	3.358	42146 W1414WO
5401	23	LM0XGF	357.412	3.36	42415 W1414WO
5401	23	LM0XGG	357.346	3.36	42005 W1414WO
5401	23	LM0XGH	357.501	3.358	42344 W1414WO
5401	24	LM0TX4	359.167	3.366	45377 W1414WO
5401	24	LM0TX5	359.248	3.366	45563 W1414WO
5401	24	LM0TX9	358.985	3.363	45488 W1414WO
5401	24	LM0TXD	358.983	3.367	45834 W1414WO
5401	24	LM0VPV	359.304	3.546	45526 W1414WO
5401	24	LM0VPW	359.034	3.544	45448 W1414WO
5401	24	LM0VPX	359.139	3.543	45616 W1414WO
5401	24	LM0VPY	357.869	3.55	45576 W1414WO
5401	24	LM0VQ8	357.861	3.744	54503 W1414WO
5401	24	LM0VQB	358.152	3.738	46920 W1414WO
5401	24	LM0VQG	356.916	3.735	47378 W1414WO
5401	24	LM0VQL	357.814	3.728	47441 W1414WO
5401	24	LM0VQM	357.147	3.732	47147 W1414WO
5401	24	LM0XGJ	358.453	3.717	52649 W1414WO
5401	24	LM0XGK	358.523	3.721	46228 W1414WO
5401	24	LM0XGL	358.248	3.715	45802 W1414WO
5401	24	LM0XGM	358.989	3.724	45625 W1414WO
5401	24	LM0XGN	358.692	3.722	46315 W1414WO
5401	24	LM0XGP	359.402	3.722	52201 W1414WO
5401	24	LM0XGQ	358.435	3.721	46172 W1414WO
5401	24	LM0XGR	358.758	3.721	46379 W1414WO
5401	24	LM0XGS	358.19	3.718	46621 W1414WO
5401	24	LM0XGT	358.534	3.721	46411 W1414WO
5401	24	LM0XGU	358.911	3.724	45180 W1414WO

5401	24	LM0XGV	357.978	3.724	52445 W1414WO
5401	24	LM0XGW	358.422	3.725	45476 W1414WO
5401	24	LM0XGX	359.312	3.723	46527 W1414WO
5401	24	LM0XGY	358.267	3.723	46256 W1414WO
5401	24	LM0XGZ	358.268	3.727	52479 W1414WO
5401	24	LM0Z3A	358.911	3.734	43272 W1414WO
5401	24	LM0Z3B	358.619	3.735	43504 W1414WO
5401	24	LM0Z3C	358.739	3.736	43451 W1414WO
5401	24	LM0Z3D	358.917	3.732	43551 W1414WO
5401	24	LM0Z3P	359.66	4.108	44533 W1414WO
5401	24	LM0Z3Q	359.812	4.11	43800 W1414WO
5401	24	LM0Z3R	359.59	4.102	44038 W1414WO
5401	24	LM0Z3S	359.799	4.105	44557 W1414WO
5401	24	LM0Z3U	359.301	4.099	44710 W1414WO
5401	24	LM0Z3V	359.21	4.107	44720 W1414WO
5401	24	LM0Z3W	359.726	4.109	44871 W1414WO
5401	24	LM0Z3X	359.938	4.107	44866 W1414WO
5401	24	LM0Z3Y	359.702	4.108	43848 W1414WO
5401	24	LM0Z40	359.526	4.103	44170 W1414WO
5401	24	LM0Z41	359.112	4.104	44660 W1414WO
5401	24	LM0Z42	359.486	4.108	44154 W1414WO
5402	01	A51	401.475	2.272	18354 W1414WL
5402	01	A52	402.708	2.272	19593 W1414WL
5402	01	A53	401.651	2.272	17307 W1414WL
5402	01	A54	398.919	2.272	20014 W1414WL
5402	01	A55	400.858	2.272	19258 W1414WL
5402	01	A56	398.919	2.272	19995 W1414WL
5402	01	A58	398.479	2.272	18520 W1414WL
5402	01	A60	400.858	2.272	19576 W1414WL
5402	01	A62	401.387	2.272	18266 W1414WL
5402	01	A63	399.712	2.272	18258 W1414WL
5402	01	A64	398.655	2.272	19875 W1414WL
5402	01	A65	399.272	2.272	18170 W1414WL
5402	01	A66	398.743	2.272	19821 W1414WL
5402	01	A68	400.946	2.272	19571 W1414WL
5402	01	A69	400.77	2.272	18328 W1414WL
5402	01	A70	400.329	2.272	18022 W1414WL
5402	01	A71	401.122	2.272	18134 W1414WL
5402	01	A72	401.298	2.272	17763 W1414WL
5402	01	A73	399.536	2.272	20109 W1414WL
5402	01	A74	396.804	2.272	20036 W1414WL
5402	01	A75	398.567	2.272	19885 W1414WL
5402	01	A76	397.597	2.272	18578 W1414WL
5402	01	A77	397.509	2.272	19651 W1414WL
5402	01	A78	398.126	2.272	18303 W1414WL
5402	01	A79	396.892	2.272	20128 W1414WL
5402	01	A80	398.743	2.272	20174 W1414WL
5402	01	A81	398.655	2.272	19868 W1414WL
5402	01	A82	398.743	2.272	18642 W1414WL
5402	01	A83	398.126	2.272	18565 W1414WL
5402	01	A86	400.329	2.272	19631 W1414WL
5402	01	A87	399.272	2.272	19643 W1414WL

tbl14_Drew

5402	01	A89	399.712	2.272	19859	W1414WL	
5402	01	A91	400.329	2.272	19814	W1414WL	
5402	01	B57	393.104	3.021	20627	W1414WL	
5402	01	B70	393.457	3.021	20576	W1414WL	
5402	02	B52	394.074	3.021	30547	W1414WL	
5402	02	B53	395.484	3.021	29451	W1414WL	
5402	02	B54	394.955	3.021	29912	W1414WL	
5402	02	B56	393.545	3.021	29627	W1414WL	
5402	02	B58	393.545	3.021	31524	W1414WL	
5402	02	B59	393.545	3.021	29732	W1414WL	
5402	02	B60	393.369	3.021	29926	W1414WL	
5402	02	B61	393.721	3.021	29904	W1414WL	
5402	02	B62	393.633	3.021	31561	W1414WL	
5402	02	B63	393.545	3.021	30151	W1414WL	
5402	02	B64	393.545	3.021	29947	W1414WL	
5402	02	B65	394.074	3.021	30593	W1414WL	
5402	02	B66	393.721	3.021	31938	W1414WL	
5402	02	B67	393.457	3.021	31869	W1414WL	
5402	02	B68	394.25	3.021	31195	W1414WL	
5402	02	B69	393.016	3.021	30816	W1414WL	
5402	02	B71	394.25	3.021	29785	W1414WL	
5402	02	B72	393.81	3.021	29924	W1414WL	
5402	02	B73	394.25	3.021	31486	W1414WL	
5402	02	B74	394.162	3.021	29247	W1414WL	
5402	02	B76	394.074	3.021	30463	W1414WL	
5402	02	B77	393.898	3.021	31519	W1414WL	
5402	02	B78	394.25	3.021	31397	W1414WL	
5402	02	B79	393.81	3.021	30625	W1414WL	
5402	02	B80	394.162	3.021	30557	W1414WL	F
5402	02	B83	394.955	3.021	31264	W1414WL	f
5402	02	B84	395.484	3.021	31200	W1414WL	
5402	02	B85	394.162	3.021	29693	W1414WL	
5402	02	B86	394.338	3.021	31972	W1414WL	
5402	02	B87	395.043	3.021	30520	W1414WL	
5402	02	B88	394.515	3.021	30472	W1414WL	
5402	02	B89	394.955	3.021	31834	W1414WL	
5402	02	B90	395.308	3.021	31939	W1414WL	
5402	02	C51	386.538	3.397	27853	W1414WL	
5402	03	C52	386.538	3.397	31914	W1414WL	
5402	03	C54	386.45	3.397	35063	W1414WL	
5402	03	C55	386.803	3.397	38802	W1414WL	
5402	03	C56	386.803	3.397	38917	W1414WL	
5402	03	C57	386.891	3.397	37204	W1414WL	
5402	03	C58	386.714	3.397	39147	W1414WL	
5402	03	C59	386.979	3.397	32161	W1414WL	
5402	03	C60	386.186	3.397	37887	W1414WL	
5402	03	C61	386.45	3.397	37427	W1414WL	
5402	03	C62	386.009	3.397	37915	W1414WL	
5402	03	C63	386.45	3.397	39256	W1414WL	
5402	03	C64	386.626	3.397	39384	W1414WL	
5402	03	C65	386.098	3.397	35060	W1414WL	
5402	03	C66	386.538	3.397	35433	W1414WL	

tbl14_Drew

5402	03	C67	386.45	3.397	38946 W1414WL
5402	03	C68	386.362	3.397	37059 W1414WL
5402	03	C69	386.274	3.397	37839 W1414WL
5402	03	C70	386.538	3.397	32173 W1414WL
5402	03	C72	385.569	3.397	36806 W1414WL
5402	03	C73	384.687	3.397	32621 W1414WL
5402	03	C74	385.128	3.397	35111 W1414WL
5402	03	C75	386.274	3.397	34993 W1414WL
5402	03	C76	385.745	3.397	39297 W1414WL
5402	03	C77	386.098	3.397	35149 W1414WL
5402	03	C78	385.745	3.397	32507 W1414WL
5402	03	C79	386.009	3.397	39264 W1414WL
5402	03	C80	382.837	3.397	37640 W1414WL
5402	03	C81	383.982	3.397	37007 W1414WL
5402	03	C82	383.982	3.397	32207 W1414WL
5402	03	C83	383.454	3.397	32359 W1414WL
5402	03	C84	384.423	3.397	35523 W1414WL
5402	03	C85	384.864	3.397	35858 W1414WL
5402	03	C86	384.511	3.397	35871 W1414WL
5402	03	C87	382.749	3.397	35577 W1414WL
5402	03	C88	382.132	3.397	33079 W1414WL
5402	03	C89	383.013	3.397	35501 W1414WL
5402	03	C90	384.247	3.397	35982 W1414WL
5402	04	B55	394.25	3.021	31563 W1414WL
5402	04	LM0127	399.819	3.22	32888 W1414WL
5402	04	LM0128	399.555	3.22	35001 W1414WL
5402	04	LM0129	402.022	3.22	30313 W1414WL
5402	04	LM012A	400.004	3.22	36043 W1414WL
5402	04	LM012B	402.005	3.22	27633 W1414WL
5402	04	LM012C	402.384	3.22	32613 W1414WL
5402	04	LM012D	400.7	3.22	27865 W1414WL
5402	04	LM012E	402.093	3.22	30474 W1414WL
5402	04	LM012G	400.568	3.22	31517 W1414WL
5402	04	LM012J	401.282	3.22	32770 W1414WL
5402	04	LM012K	400.039	3.22	31558 W1414WL
5402	04	LM012L	399.431	3.22	31486 W1414WL
5402	04	LM012M	401.564	3.22	35074 W1414WL
5402	04	LM012N	401.273	3.22	34703 W1414WL
5402	04	LM012P	399.995	3.22	30240 W1414WL
5402	04	LM012Q	399.731	3.22	35120 W1414WL
5402	04	LM012R	400.224	3.22	33035 W1414WL
5402	04	LM012S	401.106	3.22	31266 W1414WL
5402	04	LM012T	400.224	3.22	27844 W1414WL
5402	04	LM012U	399.361	3.22	27975 W1414WL
5402	04	LM012V	399.026	3.22	35079 W1414WL
5402	04	LM012W	400.145	3.22	34717 W1414WL
5402	04	LM012X	399.775	3.22	35035 W1414WL
5402	04	LM012Y	399.458	3.22	35125 W1414WL
5402	04	LM012Z	399.361	3.22	35213 W1414WL
5402	04	LM0130	400.083	3.22	30139 W1414WL
5402	04	LM0131	400.066	3.22	30413 W1414WL
5402	04	LM0132	400.771	3.22	32709 W1414WL

tbl14_Drew

5402	04	LM0133	399.987	3.22	31592	W1414WL
5402	04	LM0134	400.524	3.22	35932	W1414WL
5402	04	LM0137	400.224	3.22	32813	W1414WL
5402	04	LM0138	399.951	3.22	33010	W1414WL
5402	04	LM0139	400.357	3.22	30406	W1414WL
5402	04	LM013A	400.321	3.22	31487	W1414WL
5402	04	LM013C	400.489	3.22	35003	W1414WL
5402	04	LM013D	400.789	3.22	35770	W1414WL
5402	04	LM013E	400.489	3.22	31498	W1414WL
5402	04	LM013F	400.348	3.22	32673	W1414WL
5402	04	LM013G	400.833	3.22	35943	W1414WL
5402	04	LM013H	400.656	3.22	35038	W1414WL
5402	04	LM013J	400.78	3.22	30201	W1414WL
5402	04	LM013K	400.524	3.22	30333	W1414WL
5402	04	LM013L	401.053	3.22	34436	W1414WL
5402	05	LM00NA	401.055	2.595	32060	W1414WL
5402	05	LM00NF	399.107	2.595	28595	W1414WL
5402	05	LM00NL	400.398	2.595	32184	W1414WL
5402	05	LM00NM	400.358	2.595	28042	W1414WL
5402	05	LM00NN	399.795	2.595	32303	W1414WL
5402	05	LM00NQ	401.751	2.595	32419	W1414WL
5402	05	LM00NT	401.997	2.595	32144	W1414WL
5402	05	LM00NW	402.455	2.595	31115	W1414WL
5402	05	LM00NX	400.588	2.595	32592	W1414WL
5402	05	LM00NZ	401.671	2.595	28512	W1414WL
5402	05	LM00P0	401.751	2.595	32296	W1414WL
5402	05	LM00P3	400.852	2.595	28270	W1414WL
5402	05	LM00P6	399.83	2.595	32403	W1414WL
5402	05	LM02CR	401.465	3.305	30720	W1414WL
5402	05	LM02CS	399.79	3.305	32360	W1414WL
5402	05	LM02CT	402.108	3.305	30556	W1414WL
5402	05	LM02CU	401.183	3.305	33877	W1414WL
5402	05	LM02CV	399.878	3.305	32523	W1414WL
5402	05	LM02D3	401.905	3.305	32168	W1414WL
5402	05	LM02D5	399.834	3.305	32409	W1414WL
5402	05	LM02D7	400.848	3.305	30499	W1414WL
5402	05	LM02D8	401.376	3.305	30218	W1414WL
5402	05	LM02D9	399.975	3.305	33378	W1414WL
5402	05	LM02DC	399.138	3.305	32439	W1414WL
5402	05	LM02DD	400.231	3.305	32384	W1414WL
5402	05	LM02DE	400.671	3.305	29250	W1414WL
5402	05	LM02DF	399.42	3.305	34070	W1414WL
5402	05	LM02DM	400.627	3.305	32283	W1414WL
5402	05	LM02DQ	401.5	3.305	32145	W1414WL
5402	06	LM02CQ	401.879	3.305	36202	W1414WL
5402	06	LM02CW	399.305	3.305	37428	W1414WL
5402	06	LM02CX	402.082	3.305	35927	W1414WL
5402	06	LM02CY	400.372	3.305	39979	W1414WL
5402	06	LM02CZ	400.989	3.305	40135	W1414WL
5402	06	LM02D0	400.971	3.305	36181	W1414WL
5402	06	LM02D2	401.985	3.305	39868	W1414WL
5402	06	LM02D4	400.433	3.305	40044	W1414WL

tbl14_Drew

5402	06	LM02D6	402.038	3.305	37283 W1414WL
5402	06	LM02DA	401.844	3.305	40097 W1414WL
5402	06	LM02DB	399.332	3.305	37553 W1414WL
5402	06	LM02DG	400.839	3.305	43638 W1414WL
5402	06	LM02DK	400.768	3.305	39976 W1414WL
5402	06	LM02DL	400.742	3.305	36036 W1414WL
5402	06	LM02DN	401.191	3.305	40157 W1414WL
5402	06	LM02DP	401.2	3.305	40185 W1414WL
5402	06	LM02DR	398.389	3.305	37512 W1414WL
5402	06	LM03FE	401.887	2.886	30960 W1414WL
5402	06	LM03FG	402.24	2.886	30160 W1414WL
5402	06	LM03FJ	400.742	2.886	31336 W1414WL
5402	06	LM03FQ	401.006	2.886	30515 W1414WL
5402	06	LM03FS	402.328	2.886	31397 W1414WL
5402	06	LM03FW	402.681	2.886	33188 W1414WL
5402	06	LM03FX	402.328	2.886	30210 W1414WL
5402	06	LM03FY	400.918	2.886	31160 W1414WL
5402	06	LM03FZ	401.799	2.886	31133 W1414WL
5402	06	LM03G2	401.182	2.886	33472 W1414WL
5402	06	LM03G3	402.328	2.886	33290 W1414WL
5402	06	LM03G4	401.094	2.886	33331 W1414WL
5402	06	LM03G6	401.535	2.886	31189 W1414WL
5402	06	LM03GC	401.447	2.886	30899 W1414WL
5402	06	LM03GF	401.27	2.886	31105 W1414WL
5402	07	LM03FF	401.359	2.886	33479 W1414WL
5402	07	LM03FH	399.243	2.886	32525 W1414WL
5402	07	LM03FK	402.681	2.886	27049 W1414WL
5402	07	LM03FL	400.477	2.886	27273 W1414WL
5402	07	LM03FM	401.535	2.886	33694 W1414WL
5402	07	LM03FN	401.094	2.886	32175 W1414WL
5402	07	LM03FP	402.504	2.886	33411 W1414WL
5402	07	LM03FR	400.125	2.886	33580 W1414WL
5402	07	LM03FT	401.711	2.886	27306 W1414WL
5402	07	LM03FU	401.711	2.886	33550 W1414WL
5402	07	LM03FV	401.27	2.886	39810 W1414WL
5402	07	LM03G0	401.887	2.886	27196 W1414WL
5402	07	LM03G1	400.389	2.886	33990 W1414WL
5402	07	LM03G5	401.446	2.886	27353 W1414WL
5402	07	LM03G7	401.799	2.886	27042 W1414WL
5402	07	LM03G8	402.504	2.886	27095 W1414WL
5402	07	LM03G9	401.535	2.886	27306 W1414WL
5402	07	LM03GA	402.24	2.886	32466 W1414WL
5402	07	LM03GB	401.094	2.886	33760 W1414WL
5402	07	LM03GD	400.389	2.886	32624 W1414WL
5402	07	LM03GE	400.389	2.886	33971 W1414WL
5402	07	LM055K	403.441	3.094	33610 W1414WL
5402	07	LM055L	403.617	3.094	33264 W1414WL
5402	07	LM055P	403.529	3.094	30415 W1414WL
5402	07	LM055Z	401.766	3.094	33479 W1414WL
5402	07	LM0563	403.97	3.094	30304 W1414WL
5402	07	LM0564	401.855	3.094	30517 W1414WL
5402	07	LM0566	402.56	3.094	32862 W1414WL

5402	07	LM0567	402.471	3.094	33309 W1414WL	
5402	07	LM056A	404.763	3.094	33960 W1414WL	
5402	07	LM056H	401.326	3.094	34157 W1414WL	
5402	07	LM056L	400.885	3.094	33978 W1414WL	
5402	08	LM055M	402.824	3.094	33777 W1414WL	
5402	08	LM055N	401.678	3.094	34472 W1414WL	
5402	08	LM055Q	404.586	3.094	36686 W1414WL	
5402	08	LM055R	402.912	3.094	40013 W1414WL	
5402	08	LM055S	402.119	3.094	34029 W1414WL	
5402	08	LM055T	401.061	3.094	33867 W1414WL	
5402	08	LM055U	404.763	3.094	33520 W1414WL	
5402	08	LM055V	402.824	3.094	33388 W1414WL	
5402	08	LM055W	403	3.094	37010 W1414WL	
5402	08	LM055X	401.502	3.094	34519 W1414WL	
5402	08	LM055Y	402.471	3.094	36977 W1414WL	
5402	08	LM0560	403.793	3.094	39174 W1414WL	
5402	08	LM0561	403.265	3.094	36860 W1414WL	
5402	08	LM0562	404.498	3.094	36932 W1414WL	
5402	08	LM0565	404.763	3.094	33380 W1414WL	
5402	08	LM0568	403.353	3.094	39674 W1414WL	
5402	08	LM0569	403.705	3.094	36942 W1414WL	
5402	08	LM056B	403.793	3.094	36712 W1414WL	
5402	08	LM056C	402.471	3.094	33822 W1414WL	
5402	08	LM056D	401.061	3.094	37059 W1414WL	
5402	08	LM056E	402.56	3.094	34329 W1414WL	
5402	08	LM056F	402.56	3.094	39807 W1414WL	
5402	08	LM056G	401.502	3.094	40094 W1414WL	
5402	08	LM056J	404.41	3.094	33739 W1414WL	
5402	08	LM056K	402.736	3.094	33672 W1414WL	
5402	08	LM06DD	401.512	3.207	34347 W1414WL	
5402	08	LM06DN	399.75	3.207	34616 W1414WL	
5402	08	LM06E5	403.663	3.207	34208 W1414WL	
5402	08	LM07WA	400.08	3.302	20192 W1414WL	
5402	09	LM02DH	400.654	3.305	37167 W1414WL	
5402	09	LM03PM	354.001	3.297	19371 W1414WOF	F
5402	09	LM06D8	400.226	3.207	37897 W1414WL	
5402	09	LM06D9	403.628	3.207	35102 W1414WL	
5402	09	LM06DA	402.041	3.207	35009 W1414WL	
5402	09	LM06DB	399.926	3.207	39826 W1414WL	
5402	09	LM06DE	400.014	3.207	37624 W1414WL	
5402	09	LM06DF	398.956	3.207	37870 W1414WL	
5402	09	LM06DG	400.19	3.207	40176 W1414WL	
5402	09	LM06DH	400.102	3.207	41392 W1414WL	
5402	09	LM06DJ	400.543	3.207	37554 W1414WL	
5402	09	LM06DK	401.424	3.207	40798 W1414WL	
5402	09	LM06DL	399.926	3.207	37687 W1414WL	
5402	09	LM06DM	401.6	3.207	41164 W1414WL	
5402	09	LM06DV	401.6	3.207	37665 W1414WL	
5402	09	LM06DW	400.807	3.207	38045 W1414WL	
5402	09	LM06DX	400.984	3.207	39938 W1414WL	
5402	09	LM06DY	401.072	3.207	37745 W1414WL	
5402	09	LM06E0	401.865	3.207	40126 W1414WL	

tbl14_Drew

5402	09	LM06E1	400.719	3.207	35032 W1414WL		
5402	09	LM06E2	400.807	3.207	41100 W1414WL		
5402	09	LM06E3	401.424	3.207	35037 W1414WL		
5402	09	LM06E4	400.984	3.207	43443 W1414WL		
5402	09	LM07VJ	400.168	3.302	33330 W1414WL		
5402	09	LM07VM	403.077	3.302	33489 W1414WL		
5402	09	LM07W6	402.196	3.302	34020 W1414WL		
5402	10	LM0260	399.787	3.206	32031 W1414WL		
5402	10	LM03NR	400.116	3.307	36000 W1414WL		
5402	10	LM03NZ	402.319	3.307	36529 W1414WL		
5402	10	LM03P1	402.847	3.307	36755 W1414WL	F	F
5402	10	LM03P2	400.821	3.307	36785 W1414WL		
5402	10	LM03P3	400.116	3.307	37009 W1414WL		
5402	10	LM03P4	400.38	3.307	36724 W1414WL		
5402	10	LM03P5	401.35	3.307	36890 W1414WL		
5402	10	LM03P6	400.204	3.307	35883 W1414WL		
5402	10	LM03P8	399.411	3.307	36097 W1414WL		
5402	10	LM03PD	400.292	3.307	36971 W1414WL		
5402	10	LM03PG	399.235	3.307	37034 W1414WL		
5402	10	LM03PH	400.116	3.307	35676 W1414WL		
5402	10	LM07VG	404.646	3.302	39110 W1414WL		
5402	10	LM07VP	400.874	3.302	36535 W1414WL		
5402	10	LM07VU	403.606	3.302	36367 W1414WL		
5402	10	LM07VZ	399.992	3.302	42730 W1414WL		
5402	10	LM07W2	402.636	3.302	36884 W1414WL		
5402	10	LM07W4	401.755	3.302	39362 W1414WL		
5402	10	LM07W5	405.809	3.302	36093 W1414WL		
5402	10	LM07W9	400.697	3.302	38382 W1414WL		
5402	10	LM0AVD	400.559	3.189	12412 W1414WL		
5402	11	LM03NU	400.468	3.307	38183 W1414WL		
5402	11	LM03P0	399.587	3.307	38185 W1414WL		
5402	11	LM03P9	400.997	3.307	38357 W1414WL		
5402	11	LM03PC	400.909	3.307	38384 W1414WL		
5402	11	LM03PE	400.557	3.307	40648 W1414WL		
5402	11	LM03PK	353.472	3.297	40810 W1414WO		
5402	11	LM03PL	353.56	3.297	40517 W1414WO		
5402	11	LM03PN	353.736	3.297	40630 W1414WO		
5402	11	LM07W7	401.755	3.302	47932 W1414WL		
5402	11	LM09YD	399.594	3.202	32957 W1414WL		
5402	11	LM09YE	401.444	3.202	33041 W1414WL		
5402	11	LM09YF	401.356	3.202	33029 W1414WL		
5402	11	LM0AFF	401.427	3.187	34003 W1414WL		
5402	11	LM0AFH	400.017	3.187	34249 W1414WL		
5402	11	LM0AFN	399.576	3.187	34180 W1414WL		
5402	11	LM0AFR	400.369	3.187	33006 W1414WL		
5402	11	LM0AFS	401.339	3.187	29899 W1414WL	F	F
5402	11	LM0AFT	403.277	3.187	33189 W1414WL		
5402	11	LM0AFU	404.599	3.187	33276 W1414WL		
5402	11	LM0AFV	404.863	3.187	30142 W1414WL	F	f
5402	11	LM0AFX	402.308	3.187	33220 W1414WL		
5402	11	LM0AFZ	400.457	3.187	33413 W1414WL		
5402	12	LM07W8	400.521	3.302	38632 W1414WL		

tbl14_Drew

5402	12	LM09YJ	401.621	3.202	38055 W1414WL
5402	12	LM0AF8	403.101	3.187	33144 W1414WL
5402	12	LM0AFB	400.017	3.187	34323 W1414WL
5402	12	LM0AFG	400.457	3.187	33295 W1414WL
5402	12	LM0AFJ	401.867	3.187	34179 W1414WL
5402	12	LM0AVC	401.378	3.203	33710 W1414WL
5402	12	LM0AVG	400.999	3.205	33754 W1414WL
5402	12	LM0BUG	404.866	3.201	35991 W1414WL
5402	12	LM0BUH	402.472	3.198	36394 W1414WL
5402	12	LM0BUL	403.364	3.194	36260 W1414WL
5402	12	LM0BUM	402.715	3.196	29409 W1414WL
5402	12	LM0BUN	401.626	3.201	36115 W1414WL
5402	12	LM0BUR	404.383	3.199	35741 W1414WL
5402	12	LM0BUS	403.43	3.2	36201 W1414WL
5402	12	LM0BUT	402.805	3.191	36412 W1414WL
5402	12	LM0BUV	404.579	3.2	37552 W1414WL
5402	12	LM0BUX	402.1	3.203	36366 W1414WL
5402	12	LM0BUY	403.343	3.194	36188 W1414WL
5402	12	LM0BV1	401.525	3.207	36512 W1414WL
5402	12	LM0BV5	401.44	3.21	38183 W1414WL
5402	12	LM0BV6	403.211	3.195	36610 W1414WL
5402	12	LM0BV7	404.046	3.192	37736 W1414WL
5402	12	LM0BV8	403.076	3.194	37565 W1414WL
5402	12	LM0BVA	403.072	3.196	35159 W1414WL
5402	12	LM0BVC	404.699	3.202	35840 W1414WL
5402	12	LM0BVE	402.984	3.195	35733 W1414WL
5402	12	LM0BVG	404.56	3.196	36270 W1414WL
5402	12	LM0BVJ	405.177	3.202	35917 W1414WL
5402	13	LM07VH	402.107	3.302	42352 W1414WL
5402	13	LM07VQ	399.111	3.302	37819 W1414WL
5402	13	LM07VW	400.521	3.302	37301 W1414WL
5402	13	LM07VY	400.168	3.302	37747 W1414WL
5402	13	LM07W1	403.077	3.302	37084 W1414WL
5402	13	LM0AFP	400.634	3.187	36601 W1414WL
5402	13	LM0AFQ	400.986	3.187	37473 W1414WL
5402	13	LM0AFW	401.074	3.187	37034 W1414WL
5402	13	LM0AG0	401.691	3.187	37591 W1414WL
5402	13	LM0BUE	404.823	3.202	39882 W1414WL
5402	13	LM0BUF	405.12	3.202	39769 W1414WL
5402	13	LM0BUJ	404.018	3.197	36820 W1414WL
5402	13	LM0BUK	405.356	3.201	39834 W1414WL
5402	13	LM0BUQ	402.501	3.199	36724 W1414WL
5402	13	LM0BUU	402.621	3.206	36695 W1414WL
5402	13	LM0BUW	404.122	3.195	36510 W1414WL
5402	13	LM0BUZ	403.298	3.193	36534 W1414WL
5402	13	LM0BV2	400.592	3.212	37147 W1414WL
5402	13	LM0BV3	403.111	3.2	40234 W1414WL
5402	13	LM0BV4	400.844	3.21	36613 W1414WL
5402	13	LM0BV9	402.617	3.202	36541 W1414WL
5402	13	LM0BVB	403.958	3.196	36576 W1414WL
5402	13	LM0BVF	403.046	3.196	36186 W1414WL
5402	13	LM0BVH	401.57	3.203	36791 W1414WL

5402	13	LM0E2Z	357.077	3.386	36570 W1414WO
5402	13	LM0E31	356.504	3.389	36639 W1414WO
5402	13	LM0E33	355.421	3.376	36612 W1414WO
5402	13	LM0E36	355.5	3.384	36333 W1414WO
5402	13	LM0E37	355.35	3.388	36516 W1414WO
5402	13	LM0E39	354.379	3.382	36728 W1414WO
5402	13	LM0E3E	355.521	3.385	36772 W1414WO
5402	13	LM0E3P	356.361	3.392	36541 W1414WO
5402	13	LM0E3Q	356.015	3.382	36939 W1414WO
5402	13	LM0E3R	355.481	3.383	36278 W1414WO
5402	13	LM0E3U	355.747	3.381	36753 W1414WO
5402	14	LM0AF9	402.66	3.187	43367 W1414WL
5402	14	LM0AV9	401.88	3.202	37989 W1414WL
5402	14	LM0AVA	399.643	3.211	38256 W1414WL
5402	14	LM0AVB	401.601	3.204	37771 W1414WL
5402	14	LM0AVF	400.38	3.191	38005 W1414WL
5402	14	LM0BUP	403.34	3.199	46063 W1414WL
5402	14	LM0BV0	404.482	3.201	42922 W1414WL
5402	14	LM0BVD	402.265	3.205	42852 W1414WL
5402	14	LM0BVK	404.87	3.201	42062 W1414WL
5402	14	LM0E2X	360.54	3.392	40647 W1414WO
5402	14	LM0E2Y	356.31	3.381	38998 W1414WO
5402	14	LM0E30	356.086	3.38	41449 W1414WO
5402	14	LM0E32	354.093	3.384	38674 W1414WO
5402	14	LM0E34	355.47	3.391	38664 W1414WO
5402	14	LM0E35	355.937	3.382	41137 W1414WO
5402	14	LM0E38	358.035	3.391	38526 W1414WO
5402	14	LM0E3A	354.537	3.381	41389 W1414WO
5402	14	LM0E3B	355.631	3.382	38807 W1414WO
5402	14	LM0E3C	358.112	3.388	40976 W1414WO
5402	14	LM0E3D	356.418	3.386	45930 W1414WO
5402	14	LM0E3F	355.067	3.38	39184 W1414WO
5402	14	LM0E3G	356.841	3.395	45782 W1414WO
5402	14	LM0E3J	359.528	3.392	38833 W1414WO
5402	14	LM0E3K	355.475	3.382	40807 W1414WO
5402	14	LM0E3L	354.766	3.392	40511 W1414WO
5402	14	LM0E3M	355.114	3.381	40858 W1414WO
5402	14	LM0E3N	355.559	3.382	46039 W1414WO
5402	14	LM0E3S	360.128	3.392	38135 W1414WO
5402	14	LM0E3T	355.428	3.395	45746 W1414WO
5402	14	LM0GQQ	359.366	3.213	36378 W1414WO
5402	14	LM0GQR	358.888	3.218	35698 W1414WO
5402	14	LM0GQS	358.729	3.211	36350 W1414WO
5402	14	LM0GQV	358.397	3.21	36126 W1414WO
5402	14	LM0KBQ	359.563	3.394	25174 W1414WO
5402	15	LM07VL	399.551	3.302	38563 W1414WL
5402	15	LM07W0	400.433	3.302	38610 W1414WL
5402	15	LM07W3	401.297	3.302	38677 W1414WL
5402	15	LM07WB	400.874	3.302	38454 W1414WL
5402	15	LM0GQ4	357.456	3.498	41277 W1414WO
5402	15	LM0GQ5	358.896	3.493	40512 W1414WO
5402	15	LM0GQ6	358.047	3.497	40458 W1414WO

tbl14_Drew

5402	15	LM0GQ7	354.584	3.5	45996 W1414WO
5402	15	LM0GQ8	357.549	3.491	45842 W1414WO
5402	15	LM0GQ9	359.107	3.495	40470 W1414WO
5402	15	LM0GQA	357.867	3.502	45538 W1414WO
5402	15	LM0GQB	357.651	3.491	41546 W1414WO
5402	15	LM0GQC	357.858	3.493	41105 W1414WO
5402	15	LM0GQD	357.409	3.499	44959 W1414WO
5402	15	LM0GQE	357.486	3.5	41628 W1414WO
5402	15	LM0GQF	357.623	3.499	40467 W1414WO
5402	15	LM0GQG	358.535	3.496	40277 W1414WO
5402	15	LM0GQH	358.75	3.497	41147 W1414WO
5402	15	LM0GQJ	358.691	3.494	40894 W1414WO
5402	15	LM0GQK	359.301	3.491	41167 W1414WO
5402	15	LM0GQL	359.623	3.503	40042 W1414WO
5402	15	LM0GQM	358.552	3.497	40655 W1414WO
5402	15	LM0GQN	358.677	3.494	40996 W1414WO
5402	15	LM0GQP	358.148	3.212	40258 W1414WO
5402	15	LM0GQT	359.396	3.222	40282 W1414WO
5402	15	LM0GQU	359.239	3.22	40558 W1414WO
5402	15	LM0GQW	359.025	3.216	40974 W1414WO
5402	15	LM0GQX	359.015	3.492	40789 W1414WO
5402	15	LM0KB3	361.006	3.391	36444 W1414WO
5402	15	LM0KB9	360.673	3.399	36502 W1414WO
5402	15	LM0KBF	360.776	3.397	36551 W1414WO
5402	15	LM0KBY	360.527	3.395	36229 W1414WO
5402	16	LM03NS	398.883	3.307	45995 W1414WL
5402	16	LM03NX	399.587	3.307	45924 W1414WL
5402	16	LM03NY	401.438	3.307	45755 W1414WL
5402	16	LM03PJ	400.292	3.307	45829 W1414WL
5402	16	LM08T1	396.954	3.199	38573 W1414WL
5402	16	LM0AVT	398.202	3.21	36472 W1414WL
5402	16	LM0KB4	360.485	3.954	40544 W1414WO
5402	16	LM0KB7	360.009	3.396	39962 W1414WO
5402	16	LM0KB8	361.183	3.388	39701 W1414WO
5402	16	LM0KBA	360.658	3.389	43026 W1414WO
5402	16	LM0KBB	360.721	3.394	39744 W1414WO
5402	16	LM0KBC	360.931	3.382	39730 W1414WO
5402	16	LM0KBD	360.472	3.384	38899 W1414WO
5402	16	LM0KBE	360.944	3.391	39860 W1414WO
5402	16	LM0KBG	360.814	3.389	39780 W1414WO
5402	16	LM0KBK	360.703	3.393	40499 W1414WO
5402	16	LM0KBN	359.659	3.393	39714 W1414WO
5402	16	LM0KBP	360.758	3.395	40182 W1414WO
5402	16	LM0KBR	360.802	3.397	42981 W1414WO
5402	16	LM0KBS	361.226	3.389	42774 W1414WO
5402	16	LM0KBT	359.732	3.394	41157 W1414WO
5402	16	LM0KBU	360.967	3.393	40386 W1414WO
5402	16	LM0KBW	361.209	3.377	42441 W1414WO
5402	16	LM0KBX	360.616	3.384	40139 W1414WO
5402	16	LM0KC0	360.362	3.377	40298 W1414WO
5402	16	LM0M25	360.871	3.203	37138 W1414WO
5402	16	LM0M28	360.461	3.201	37300 W1414WO

tbl14_Drew

5402	16	LM0M29	360.735	3.202	37705 W1414WO
5402	16	LM0M2A	360.908	3.208	37266 W1414WO
5402	16	LM0M2F	358.941	3.209	37454 W1414WO
5402	16	LM0M2H	358.666	3.209	37066 W1414WO
5402	16	LM0M2K	361.168	3.211	37870 W1414WO
5402	16	LM0M2L	360.812	3.213	37963 W1414WO
5402	17	LM06E7	401.336	3.207	35677 W1414WL
5402	17	LM08SP	399.889	3.199	43586 W1414WL
5402	17	LM08SU	398.92	3.199	43849 W1414WL
5402	17	LM08SV	400.77	3.199	43843 W1414WL
5402	17	LM08SW	399.361	3.199	44281 W1414WL
5402	17	LM0KB5	361.09	3.391	40973 W1414WO
5402	17	LM0KB6	360.631	3.398	41525 W1414WO
5402	17	LM0KBH	360.19	3.395	41624 W1414WO
5402	17	LM0KBJ	360.429	3.391	41380 W1414WO
5402	17	LM0KBL	359.662	3.395	41944 W1414WO
5402	17	LM0KBM	360.967	3.389	41837 W1414WO
5402	17	LM0KBV	359.384	3.395	40998 W1414WO
5402	17	LM0KBZ	360.033	3.395	41160 W1414WO
5402	17	LM0M1Q	360.486	3.602	44477 W1414WO
5402	17	LM0M1T	359.631	3.601	44352 W1414WO
5402	17	LM0M1V	360.199	3.604	43938 W1414WO
5402	17	LM0M1W	362.286	3.605	44088 W1414WO
5402	17	LM0M1X	358.9	3.604	43549 W1414WO
5402	17	LM0M1Y	360.983	3.604	43894 W1414WO
5402	17	LM0M22	361.19	3.596	44222 W1414WO
5402	17	LM0M23	360.345	3.599	44390 W1414WO
5402	17	LM0M26	360.771	3.201	40769 W1414WO
5402	17	LM0M27	361.001	3.203	40726 W1414WO
5402	17	LM0M2B	360.824	3.203	40532 W1414WO
5402	17	LM0M2C	360.756	3.202	40052 W1414WO
5402	17	LM0M2D	361.073	3.202	39563 W1414WO
5402	17	LM0M2E	359.053	3.207	40226 W1414WO
5402	17	LM0M2G	358.297	3.212	40889 W1414WO
5402	17	LM0M2J	360.054	3.202	40345 W1414WO
5402	18	LM036K	401.094	3.192	38335 W1414WL
5402	18	LM0M1P	360.879	3.595	43885 W1414WO
5402	18	LM0M1R	361.578	3.6	44665 W1414WO
5402	18	LM0M1S	360.556	3.605	44289 W1414WO
5402	18	LM0M1U	360.767	3.603	44020 W1414WO
5402	18	LM0M1Z	361.471	3.595	43828 W1414WO
5402	18	LM0M20	359.576	3.603	44280 W1414WO
5402	18	LM0M21	360.849	3.6	44142 W1414WO
5402	18	LM0M24	360.884	3.597	43735 W1414WO
5402	18	LM0P69	359.704	3.421	41617 W1414WO
5402	18	LM0P6A	358.73	3.405	42389 W1414WO
5402	18	LM0P6B	359.422	3.408	41934 W1414WO
5402	18	LM0P6C	358.678	3.408	41899 W1414WO
5402	18	LM0P6D	358.578	3.407	42365 W1414WO
5402	18	LM0P6E	358.255	3.409	42024 W1414WO
5402	18	LM0P6F	359.159	3.421	42548 W1414WO
5402	18	LM0P6G	357.723	3.407	42064 W1414WO

tbl14_Drew

5402	18	LM0P6H	357.876	3.405	42441 W1414WO
5402	18	LM0P6J	358.52	3.408	42289 W1414WO
5402	18	LM0P6K	358.159	3.411	42739 W1414WO
5402	18	LM0P6L	359.015	3.414	41702 W1414WO
5402	18	LM0P6M	358.897	3.799	43868 W1414WO
5402	18	LM0P6R	359.511	3.808	49350 W1414WO
5402	18	LM0P6S	358.102	3.798	43959 W1414WO
5402	18	LM0P6W	359.401	3.809	49225 W1414WO
5402	18	LM0P6Y	358.657	3.794	43821 W1414WO
5402	18	LM0P70	358.511	3.803	48542 W1414WO
5402	18	LM0P71	358.854	3.792	48808 W1414WO
5402	18	LM0P72	358.625	3.793	44045 W1414WO
5402	19	LM0AFL	401.427	3.187	39663 W1414WL
5402	19	LM0P6N	359.542	3.798	46388 W1414WO
5402	19	LM0P6P	359.058	3.798	46927 W1414WO
5402	19	LM0P6Q	359.084	3.802	46668 W1414WO
5402	19	LM0P6T	358.835	3.804	46669 W1414WO
5402	19	LM0P6U	358.893	3.805	46204 W1414WO
5402	19	LM0P6V	359.166	3.804	46704 W1414WO
5402	19	LM0P6X	358.217	3.803	46810 W1414WO
5402	19	LM0P6Z	358.731	3.791	46577 W1414WO
5402	19	LM0QXC	358.655	3.425	43156 W1414WO
5402	19	LM0QXD	358.984	3.429	42769 W1414WO
5402	19	LM0QXE	359.466	3.415	43137 W1414WO
5402	19	LM0QXF	359.52	3.429	43553 W1414WO
5402	19	LM0QXG	359.511	3.428	44058 W1414WO
5402	19	LM0QXH	359.556	3.427	43478 W1414WO
5402	19	LM0QXJ	359.614	3.413	43581 W1414WO
5402	19	LM0QXK	358.851	3.432	44146 W1414WO
5402	19	LM0QXL	358.957	3.422	43728 W1414WO
5402	19	LM0QXM	358.845	3.434	43412 W1414WO
5402	19	LM0QXN	359.075	3.421	43967 W1414WO
5402	19	LM0QXP	359.496	3.421	42670 W1414WO
5402	19	LM0QXR	359.265	3.82	49403 W1414WO
5402	19	LM0QXU	358.818	3.819	43339 W1414WO
5402	19	LM0QXW	357.893	3.815	49588 W1414WO
5402	19	LM0QXX	358.832	3.817	49447 W1414WO
5402	19	LM0QXY	357.354	3.803	49632 W1414WO
5402	19	LM0QXZ	358.131	3.814	43147 W1414WO
5402	19	LM0QY3	357.511	3.806	43074 W1414WO
5402	20	LM0QXQ	358.434	3.809	44940 W1414WO
5402	20	LM0QXS	358.838	3.812	45529 W1414WO
5402	20	LM0QXT	358.514	3.814	45341 W1414WO
5402	20	LM0QXV	357.859	3.812	44697 W1414WO
5402	20	LM0QY0	357.647	3.805	44479 W1414WO
5402	20	LM0QY1	358.71	3.813	44514 W1414WO
5402	20	LM0QY2	356.907	3.796	44713 W1414WO
5402	20	LM0QY4	357.309	3.797	53562 W1414WO
5402	20	LM0QY5	358.718	3.82	44625 W1414WO
5402	20	LM0T61	357.183	3.806	43068 W1414WO
5402	20	LM0T62	358.235	3.812	43605 W1414WO
5402	20	LM0T63	357.156	3.8	43704 W1414WO

tbl14_Drew

5402	20	LM0T64	358.08	3.81	43724 W1414WO
5402	20	LM0T65	357.497	3.801	44109 W1414WO
5402	20	LM0T66	357.384	3.8	44337 W1414WO
5402	20	LM0T67	356.823	3.805	43170 W1414WO
5402	20	LM0T68	356.11	3.802	44182 W1414WO
5402	20	LM0T69	356.589	3.804	44104 W1414WO
5402	20	LM0T6A	356.616	3.803	44119 W1414WO
5402	20	LM0T6B	356.694	3.802	44704 W1414WO
5402	20	LM0T6C	358.509	3.807	43404 W1414WO
5402	20	LM0T6F	360.01	4.203	46827 W1414WO
5402	20	LM0T6G	359.653	4.207	47280 W1414WO
5402	20	LM0T6H	359.061	4.205	50925 W1414WO
5402	20	LM0T6N	357.918	4.208	51165 W1414WO
5402	20	LM0T6P	358.218	4.206	47456 W1414WO
5402	20	LM0T6R	357.558	4.206	47456 W1414WO
5402	20	LM0T6S	357.533	4.205	51526 W1414WO
5402	20	LM0T6T	358.162	4.204	52127 W1414WO
5402	21	LM0T6D	357.941	4.21	50467 W1414WO
5402	21	LM0T6E	360.175	4.203	49501 W1414WO
5402	21	LM0T6J	359.691	4.2	50544 W1414WO
5402	21	LM0T6K	357.739	4.206	49479 W1414WO
5402	21	LM0T6L	358.592	4.207	50249 W1414WO
5402	21	LM0T6M	359.351	4.191	49462 W1414WO
5402	21	LM0T6Q	358.808	4.191	50367 W1414WO
5402	21	LM0T6U	359.169	4.191	50327 W1414WO
5402	21	LM0UMD	358.161	3.384	42293 W1414WO
5402	21	LM0UME	358.051	3.389	42233 W1414WO
5402	21	LM0UMF	357.724	3.376	42579 W1414WO
5402	21	LM0UMG	358.523	3.382	42368 W1414WO
5402	21	LM0UMH	358.004	3.383	42322 W1414WO
5402	21	LM0UMJ	357.974	3.374	42364 W1414WO
5402	21	LM0UMK	358.105	3.388	42638 W1414WO
5402	21	LM0UML	358.141	3.376	42234 W1414WO
5402	21	LM0UMM	357.691	3.379	43774 W1414WO
5402	21	LM0UMN	357.839	3.379	44923 W1414WO
5402	21	LM0UMP	358.039	3.38	44250 W1414WO
5402	21	LM0UMQ	357.793	3.376	43875 W1414WO
5402	21	LM0UMR	357.842	3.38	43735 W1414WO
5402	21	LM0UMS	357.437	3.375	44652 W1414WO
5402	21	LM0UMT	357.689	3.374	44969 W1414WO
5402	21	LM0UMU	357.597	3.378	43624 W1414WO
5402	21	LM0UN3	358.455	3.726	50815 W1414WO
5402	21	LM0UN4	358.489	3.726	51074 W1414WO
5402	21	LM0UN5	358.459	3.723	51533 W1414WO
5402	21	LM0UN6	358.667	3.724	51236 W1414WO
5402	21	LM0WGJ	359.047	3.536	40641 W1414WO
5402	21	LM0WGM	359.265	3.534	40822 W1414WO
5402	21	LM0WGN	359.052	3.534	41173 W1414WO
5402	21	LM0WGP	358.578	3.534	40802 W1414WO
5402	22	LM0UMV	358.192	3.734	48286 W1414WO
5402	22	LM0UMW	357.563	3.729	48557 W1414WO
5402	22	LM0UMX	358.374	3.734	48164 W1414WO

5402	22	LM0UMY	357.515	3.731	48417	W1414WO
5402	22	LM0UMZ	358.09	3.718	48284	W1414WO
5402	22	LM0UN0	358.58	3.726	48245	W1414WO
5402	22	LM0UN1	358.344	3.72	48447	W1414WO
5402	22	LM0UN2	357.963	3.724	48118	W1414WO
5402	22	LM0WGE	358.872	3.537	42853	W1414WO
5402	22	LM0WGF	359.042	3.536	42760	W1414WO
5402	22	LM0WGG	358.887	3.533	49244	W1414WO
5402	22	LM0WGK	358.746	3.535	49206	W1414WO
5402	22	LM0WGL	359.138	3.536	42896	W1414WO
5402	22	LM0WGQ	359.13	3.536	49202	W1414WO
5402	22	LM0WGR	338.989	3.535	42989	W1414WO
5402	22	LM0WGW	357.696	3.894	49568	W1414WO
5402	22	LM0WH1	357.009	3.908	49417	W1414WO
5402	22	LM0WH5	360.033	3.884	49200	W1414WO
5402	22	LM0WH6	359.989	3.88	49056	W1414WO
5402	23	LM0WGS	358.567	3.914	48005	W1414WO
5402	23	LM0WGT	359.13	3.878	52858	W1414WO
5402	23	LM0WGU	358.129	3.894	48314	W1414WO
5402	23	LM0WGV	357.995	3.879	48237	W1414WO
5402	23	LM0WGX	357.991	3.913	47179	W1414WO
5402	23	LM0WGY	358.095	3.913	53204	W1414WO
5402	23	LM0WGZ	357.074	3.907	52707	W1414WO
5402	23	LM0WH0	357.428	3.921	53231	W1414WO
5402	23	LM0WH2	358.501	3.909	47377	W1414WO
5402	23	LM0WH3	358.518	3.911	47857	W1414WO
5402	23	LM0WH4	357.488	3.919	47779	W1414WO
5402	23	LM0WH7	359.732	3.878	47695	W1414WO
5402	23	LM0Y91	357.221	3.54	45040	W1414WO
5402	23	LM0Y92	356.197	3.542	44827	W1414WO
5402	23	LM0Y93	356.248	3.542	44903	W1414WO
5402	23	LM0Y94	356.441	3.542	44718	W1414WO
5402	23	LM0Y95	356.221	3.542	44619	W1414WO
5402	23	LM0Y96	357.414	3.542	44540	W1414WO
5402	23	LM0Y97	357.195	3.542	45037	W1414WO
5402	23	LM0Y98	357.71	3.54	44900	W1414WO
5402	23	LM0Y99	357.369	3.543	43434	W1414WO
5402	23	LM0Y9A	357.24	3.544	43698	W1414WO
5402	23	LM0Y9B	357.169	3.543	43432	W1414WO
5402	23	LM0Y9C	357.261	3.54	43056	W1414WO
5402	23	LM0Y9D	357.264	3.541	42770	W1414WO
5402	23	LM0Y9E	357.493	3.542	43781	W1414WO
5402	23	LM0Y9F	357.037	3.541	43691	W1414WO
5402	23	LM0Y9G	357.346	3.547	43399	W1414WO
5402	23	LM0Y9H	358.019	3.911	46886	W1414WO
5402	23	LM0Y9J	358.088	3.907	47997	W1414WO
5402	23	LM0Y9K	357.967	3.909	48486	W1414WO
5402	23	LM0Y9L	358.745	3.909	46643	W1414WO
5402	23	LM0Y9M	358.464	3.909	46865	W1414WO
5402	23	LM0Y9N	358.198	3.915	48443	W1414WO
5402	23	LM0Y9P	358.445	3.908	47843	W1414WO
5402	23	LM0Y9Q	358.048	3.908	47080	W1414WO

tbl14_Drew

5402	23	LM0Y9R	357.619	3.907	45973 W1414WO
5402	23	LM0Y9S	357.87	3.912	46009 W1414WO
5402	23	LM0Y9T	357.917	3.912	46248 W1414WO
5402	23	LM0Y9U	357.865	3.912	46229 W1414WO
5402	23	LM101E	359.725	3.898	41864 W1414WO
5402	23	LM101F	360.303	3.9	41497 W1414WO
5402	23	LM101G	360.682	3.9	41220 W1414WO
5402	23	LM101H	358.922	3.898	41883 W1414WO
5402	23	LM101J	360.23	3.9	41558 W1414WO
5402	23	LM101K	359.597	3.901	41275 W1414WO
5402	23	LM101L	359.525	3.902	41354 W1414WO
5402	23	LM101M	358.959	3.897	41864 W1414WO
5402	23	LM101N	359.3	4.063	41974 W1414WO
5402	23	LM101P	359.195	4.093	41017 W1414WO
5402	23	LM101S	359.25	4.092	40510 W1414WO
5402	23	LM101T	359.054	4.096	40402 W1414WO
5402	23	LM101W	359.408	4.095	40435 W1414WO
5401	25	LM0Z3E	359.154	3.736	42547 W1414WO
5401	25	LM0Z3F	358.878	3.735	42258 W1414WO
5401	25	LM0Z3G	358.458	3.736	42498 W1414WO
5401	25	LM0Z3H	358.941	3.735	42426 W1414WO
5401	25	LM0Z3J	358.941	3.736	42110 W1414WO
5401	25	LM0Z3K	359.128	3.732	42291 W1414WO
5401	25	LM0Z3L	359.433	3.737	42516 W1414WO
5401	25	LM0Z3M	359.161	3.735	42739 W1414WO
5401	25	LM0Z3N	358.565	4.1	48537 W1414WO
5401	25	LM0Z3T	359.716	4.108	48093 W1414WO
5401	25	LM0Z3Z	359.192	4.1	48426 W1414WO
5401	25	LM0Z43	358.584	4.103	47913 W1414WO
5401	25	LM10XN	358.643	3.536	44611 W1414WO
5401	25	LM10XP	359.107	3.542	44795 W1414WO
5401	25	LM10XS	358.772	3.535	44662 W1414WO
5401	25	LM10XT	358.932	3.536	44685 W1414WO
5401	25	LM10XV	358.33	3.543	47008 W1414WO
5401	25	LM10XW	358.294	3.544	46909 W1414WO
5401	25	LM10XX	358.303	3.545	47344 W1414WO
5401	25	LM10XY	358.75	3.549	47290 W1414WO
5401	25	LM10XZ	358.004	3.557	39626 W1414WO
5401	25	LM10Y0	358.552	3.553	46285 W1414WO
5401	25	LM10Y1	357.895	3.557	46489 W1414WO
5401	25	LM10Y2	358.166	3.548	39511 W1414WO
5401	25	LM10Y3	358.295	3.55	39512 W1414WO
5401	25	LM10Y4	359.014	3.546	46303 W1414WO
5401	25	LM10Y5	358.001	3.558	46650 W1414WO
5401	25	LM10Y6	358.173	3.557	39602 W1414WO
5401	25	LM10Y7	358.753	3.91	46706 W1414WO
5401	25	LM10Y8	358.703	3.905	47021 W1414WO
5401	25	LM10Y9	358.141	3.92	46852 W1414WO
5401	25	LM10YA	358.693	3.904	46714 W1414WO
5401	25	LM10YB	359.065	3.9	46559 W1414WO
5401	25	LM10YC	358.917	3.91	47264 W1414WO
5401	25	LM10YD	359.021	3.899	46627 W1414WO

tbl14_Drew

5401	25	LM10YE	358.306	3.918	46751	W1414WO
5401	25	LM10YF	358.257	3.908	38640	W1414WO
5401	25	LM10YG	358.134	3.91	38804	W1414WO
5401	25	LM10YH	358.413	3.912	38748	W1414WO
5401	25	LM10YJ	358.747	3.912	38748	W1414WO
5401	26	LM10XM	358.91	3.533	40969	W1414WO
5401	26	LM10XQ	358.266	3.542	41315	W1414WO
5401	26	LM10XR	358.742	3.534	41198	W1414WO
5401	26	LM10XU	359.062	3.535	41012	W1414WO
5401	26	LM12TS	358.625	3.535	38959	W1414WO
5401	26	LM12TT	358.011	3.527	38709	W1414WO
5401	26	LM12TU	357.998	3.527	38929	W1414WO
5401	26	LM12TV	358.199	3.527	38889	W1414WO
5401	26	LM12TW	358.364	3.533	38445	W1414WO
5401	26	LM12TX	357.894	3.534	38565	W1414WO
5401	26	LM12TY	358.339	3.529	38831	W1414WO
5401	26	LM12TZ	358.736	3.534	38648	W1414WO
5401	26	LM12U1	357.785	3.728	39115	W1414WO
5401	26	LM12U4	358.606	3.687	39606	W1414WO
5401	26	LM12U6	357.647	3.73	39357	W1414WO
5401	26	LM12U7	358.063	3.73	38766	W1414WO
5401	26	LM12U8	358.709	3.74	39405	W1414WO
5401	26	LM12U9	358.526	3.733	39621	W1414WO
5401	26	LM12UD	356.64	3.71	39389	W1414WO
5401	26	LM12UE	357.421	3.724	39383	W1414WO
5401	26	LM12UG	357.178	3.712	49347	W1414WO
5401	26	LM12UH	357.215	3.714	49296	W1414WO
5401	26	LM12UJ	358.153	3.712	49407	W1414WO
5401	26	LM12UK	357.323	3.713	43215	W1414WO
5401	26	LM12UL	356.735	3.714	49179	W1414WO
5401	26	LM12UM	356.696	3.716	43381	W1414WO
5401	26	LM12UN	356.571	3.716	43260	W1414WO
5401	26	LM12UP	356.566	3.715	43134	W1414WO
5401	26	LM14H1	351.513	4.113	41515	W1414WO
5401	26	LM14H5	351.178	4.104	41422	W1414WO
5401	26	LM14H6	351.353	4.111	41475	W1414WO
5401	26	LM14HA	351.169	4.101	41567	W1414WO
5401	26	LM14HC	351.128	4.103	41649	W1414WO
5401	26	LM14HE	351.463	4.111	41737	W1414WO
5401	26	LM14HF	351.299	4.104	41203	W1414WO
5401	26	LM14HG	350.992	4.102	41461	W1414WO
5401	26	LM14NU	358.783	0.991	21875	W1414WO
5401	27	LM12U2	357.009	3.711	43965	W1414WO
5401	27	LM12U3	358.221	3.707	43399	W1414WO
5401	27	LM12UA	359.076	3.738	42270	W1414WO
5401	27	LM12UC	359.417	3.74	43061	W1414WO
5401	27	LM14H2	351.485	4.107	45541	W1414WO
5401	27	LM14H3	351.072	4.112	45465	W1414WO
5401	27	LM14H4	351.055	4.104	46750	W1414WO
5401	27	LM14H7	350.985	4.101	47004	W1414WO
5401	27	LM14H8	351.153	4.104	46606	W1414WO
5401	27	LM14H9	350.929	4.108	45918	W1414WO

tbl14_Drew

5401	27	LM14HB	351.283	4.108	47216 W1414WO
5401	27	LM14HD	350.992	4.102	45790 W1414WO
5401	27	LM14HH	351.437	4.477	54062 W1414WO
5401	27	LM14HJ	351.364	4.463	54205 W1414WO
5401	27	LM14HK	351.71	4.476	54069 W1414WO
5401	27	LM14HL	351.303	4.476	53920 W1414WO
5401	27	LM14HM	351.083	4.478	50075 W1414WO
5401	27	LM14HN	350.624	4.477	49871 W1414WO
5401	27	LM14HP	350.476	4.47	54602 W1414WO
5401	27	LM14HR	351.031	4.472	49931 W1414WO
5401	27	LM14HS	350.571	4.469	49881 W1414WO
5401	27	LM14HU	350.999	4.474	54317 W1414WO
5401	27	LM14HV	351.152	4.471	54488 W1414WO
5401	27	LM14HW	351.482	4.465	49750 W1414WO
5401	27	LM14HX	351.347	4.465	54117 W1414WO
5401	27	LM14J0	351.417	4.472	54606 W1414WO
5401	27	LM14J1	351.736	4.465	49396 W1414WO
5401	27	LM14J2	351.432	4.484	49645 W1414WO
5401	27	LM14J3	351.409	4.485	50113 W1414WO
5401	27	LM14J4	351.392	4.477	54096 W1414WO
5401	27	LM14J5	351.42	4.482	54465 W1414WO
5401	27	LM14J6	351.375	4.466	54290 W1414WO
5401	27	LM1857	351.665	3.901	42065 W1414WO
5401	27	LM1858	351.609	3.902	41973 W1414WO
5401	27	LM185B	351.533	3.903	41701 W1414WO
5401	27	LM185D	351.811	3.904	42743 W1414WO
5401	27	LM185E	351.369	3.905	42459 W1414WO
5401	27	LM185F	351.397	3.904	42879 W1414WO
5401	27	LM185G	351.56	3.903	42182 W1414WO
5401	27	LM185J	351.238	3.903	42460 W1414WO
5402	24	LM101Q	359.346	4.093	47282 W1414WO
5402	24	LM101R	358.722	4.096	47659 W1414WO
5402	24	LM101U	359.279	4.093	47273 W1414WO
5402	24	LM101V	358.775	4.096	47345 W1414WO
5402	24	LM101X	359.394	4.373	47775 W1414WO
5402	24	LM1020	359.116	4.36	47775 W1414WO
5402	24	LM1021	359.222	4.367	47306 W1414WO
5402	24	LM1022	359.512	4.359	48498 W1414WO
5402	24	LM1024	359.119	4.358	48119 W1414WO
5402	24	LM1025	359.291	4.355	48124 W1414WO
5402	24	LM1026	359.43	4.352	47479 W1414WO
5402	24	LM1028	359.552	4.359	48376 W1414WO
5402	24	LM123V	358.947	3.171	35523 W1414WO
5402	24	LM123W	359.013	3.168	35738 W1414WO
5402	24	LM123X	359.419	3.173	35120 W1414WO
5402	24	LM123Y	359.476	3.175	35471 W1414WO
5402	24	LM123Z	358.835	3.468	47729 W1414WO
5402	24	LM1240	359.036	3.469	47813 W1414WO
5402	24	LM1241	358.972	3.468	48447 W1414WO
5402	24	LM1242	358.752	3.476	48447 W1414WO
5402	24	LM1243	358.423	3.477	48376 W1414WO
5402	24	LM1244	358.538	3.477	48065 W1414WO

5402	24	LM1245	358.762	3.475	48389	W1414WO
5402	24	LM1246	359.074	3.49	48065	W1414WO
5402	24	LM1247	359.914	3.508	46887	W1414WO
5402	24	LM1248	359.201	3.526	47476	W1414WO
5402	24	LM1249	359.297	3.526	47038	W1414WO
5402	24	LM124A	359.124	3.523	47492	W1414WO
5402	24	LM124B	359.774	3.51	47389	W1414WO
5402	24	LM124C	359.907	3.508	47046	W1414WO
5402	24	LM124D	359.629	3.515	47471	W1414WO
5402	24	LM124E	358.754	3.514	47284	W1414WO
5402	24	LM124F	358.153	3.544	46227	W1414WO
5402	24	LM124G	357.676	3.55	46107	W1414WO
5402	24	LM124H	358.04	3.544	46306	W1414WO
5402	24	LM124J	357.183	3.549	45298	W1414WO
5402	24	LM124K	357.591	3.546	45694	W1414WO
5402	24	LM124L	357.188	3.55	45928	W1414WO
5402	24	LM124M	358.321	3.542	46518	W1414WO
5402	24	LM124N	358.138	3.542	45994	W1414WO
5402	25	LM101Y	359.257	4.36	48637	W1414WO
5402	25	LM101Z	359.338	4.346	48228	W1414WO
5402	25	LM1023	359.532	4.354	48560	W1414WO
5402	25	LM1027	359.399	4.355	48500	W1414WO
5402	25	LM123R	359.18	3.163	39388	W1414WO
5402	25	LM123S	358.448	3.167	39414	W1414WO
5402	25	LM123T	358.234	3.172	39675	W1414WO
5402	25	LM123U	358.828	3.167	39568	W1414WO
5402	25	LM13T0	359.218	4.088	43510	W1414WO
5402	25	LM13T3	357.713	4.096	43730	W1414WO
5402	25	LM13T4	359.131	4.088	43598	W1414WO
5402	25	LM13T7	358.262	4.096	43239	W1414WO
5402	25	LM13T8	358.947	4.09	44307	W1414WO
5402	25	LM13T9	359.278	4.092	44622	W1414WO
5402	25	LM13TA	359.139	4.09	44495	W1414WO
5402	25	LM13TB	359.921	4.091	44598	W1414WO
5402	25	LM171M	351.486	4.468	45983	W1414WO
5402	25	LM171N	351.382	4.468	46581	W1414WO
5402	25	LM171Q	351.45	4.461	45977	W1414WO
5402	25	LM171T	351.211	4.466	46297	W1414WO
5402	25	LM171U	351.192	4.467	47064	W1414WO
5402	25	LM171V	351.57	4.47	47439	W1414WO
5402	25	LM171X	351.408	4.47	45385	W1414WO
5402	25	LM171Y	351.665	4.471	45810	W1414WO
5402	25	LM171Z	351.539	4.472	47132	W1414WO
5402	25	LM1720	351.447	4.471	45890	W1414WO
5402	25	LM1722	351.7	4.471	46706	W1414WO
5402	25	LM1724	351.794	4.474	47165	W1414WO
5402	25	LM1727	351.957	4.468	45970	W1414WO
5402	25	LM1728	351.76	4.467	46950	W1414WO
5402	25	LM1729	351.597	4.467	46324	W1414WO
5402	25	LM172B	351.308	4.466	45712	W1414WO
5402	25	LM172C	351.831	4.472	45887	W1414WO
5402	25	LM172D	351.085	4.472	46722	W1414WO

tbl14_Drew

5402	25	LM172F	351.711	4.468	46164	W1414WO
5402	25	LM172K	351.793	4.471	45528	W1414WO
5402	22	LM0WGH	359.063	3.534	49650	W1414WO
5401	01	A15	398.092	2.266	19943	W1414WL
5401	01	A16	398.092	2.266	19940	W1414WL
5401	01	A27	398.091	2.266	19502	W1414WL
5401	02	B01	389.194	3.042	28143	W1414WL
5401	02	B24	389.193	3.042	28166	W1414WL
5401	02	B25	389.193	3.042	28249	W1414WL
5401	09	LM036A	401.182	3.192	32635	W1414WL
5401	09	LM036F	400.742	3.192	32729	W1414WL
5401	09	LM036U	401.359	3.192	32688	W1414WL
5501	01	A09	398.348	2.27	18577	W1414W
5501	01	A13	397.466	2.27	19123	W1414W
5501	01	A14	397.378	2.27	18622	W1414W
5501	01	A16	396.585	2.27	18660	W1414W
5501	01	A18	402.448	2.31	18388	W1414W
5501	01	A21	397.554	2.27	19119	W1414W
5501	01	A26	396.497	2.27	18664	W1414W
5501	01	A28	402.1	2.31	18404	W1414W
5501	01	A30	396.938	2.27	18643	W1414W
5501	01	A34	397.114	2.27	18635	W1414W
5501	01	A36	397.202	2.27	19136	W1414W
5501	02	A01	397.026	2.27	25044	W1414W
5501	02	A05	396.849	2.27	25197	W1414W
5501	02	A08	396.585	2.27	25077	W1414W
5501	02	A17	397.907	2.27	24483	W1414W
5501	02	A22	395.527	2.27	24631	W1414W
5501	02	A25	397.643	2.27	24611	W1414W
5501	02	A32	397.643	2.27	24611	W1414W
5501	02	A35	396.144	2.27	25105	W1414W
5501	02	A41	397.554	2.27	25011	W1414W
5501	02	B01	390.116	3.04	26770	W1414W
5501	02	B02	390.275	3.04	29334	W1414W
5501	02	B03	389.12	3.04	26839	W1414W
5501	02	B04	389.957	3.04	27224	W1414W
5501	02	B05	391.411	3.04	27639	W1414W
5501	02	B06	390.09	3.04	26772	W1414W
5501	02	B07	389.949	3.04	27804	W1414W
5501	02	B08	392.923	3.04	27533	W1414W
5501	02	B09	389.993	3.04	28943	W1414W
5501	02	B10	389.993	3.04	27221	W1414W
5501	02	B11	390.548	3.04	27183	W1414W
5501	02	B12	390.204	3.04	26851	W1414W
5501	02	B13	390.372	3.04	29326	W1414W
5501	02	B14	391.103	3.04	28479	W1414W
5501	02	B16	390.142	3.04	27790	W1414W
5501	02	B17	391.156	3.04	28406	W1414W
5501	02	B18	390.354	3.04	28464	W1414W
5501	02	B19	390.01	3.04	27738	W1414W
5501	02	B20	390.389	3.04	27237	W1414W
5501	02	B21	390.539	3.04	27227	W1414W

tbl14_Drew

5501	02	B22	389.825	3.04	26791 W1414W
5501	02	B23	389.746	3.04	29374 W1414W
5501	02	B25	391.702	3.04	27145 W1414W
5501	02	B26	390.01	3.04	26865 W1414W
5501	02	B27	392.042	3.04	27122 W1414W
5501	02	B29	390.751	3.04	28504 W1414W
5501	02	B30	389.675	3.04	26888 W1414W
5501	02	B31	390.724	3.04	27748 W1414W
5501	02	B32	389.764	3.04	26882 W1414W
5501	02	B33	390.53	3.04	27762 W1414W
5501	02	B34	389.913	3.04	28949 W1414W
5501	02	B35	390.645	3.04	27176 W1414W
5501	02	B36	390.31	3.04	28920 W1414W
5501	02	B37	391.059	3.04	27664 W1414W
5501	02	B38	390.53	3.04	28903 W1414W
5501	02	B39	389.728	3.04	29375 W1414W
5501	03	A31	396.673	2.27	29274 W1414W
5501	03	C01	391.932	3.41	31468 W1414W
5501	03	C02	391.571	3.41	36930 W1414W
5501	03	C03	389.746	3.41	34251 W1414W
5501	03	C04	390.628	3.41	35478 W1414W
5501	03	C05	391.121	3.41	31534 W1414W
5501	03	C06	391.844	3.41	34006 W1414W
5501	03	C07	390.645	3.41	31684 W1414W
5501	03	C08	390.522	3.41	31694 W1414W
5501	03	C09	391.016	3.41	34140 W1414W
5501	03	C10	390.91	3.41	34087 W1414W
5501	03	C11	390.98	3.41	34381 W1414W
5501	03	C12	391.121	3.41	33638 W1414W
5501	03	C13	391.157	3.41	35429 W1414W
5501	03	C14	391.086	3.41	34087 W1414W
5501	03	C15	392.241	3.41	33542 W1414W
5501	03	C16	391.597	3.41	34027 W1414W
5501	03	C17	391.703	3.41	34033 W1414W
5501	03	C18	391.536	3.41	36680 W1414W
5501	03	C19	392.162	3.41	31450 W1414W
5501	03	C20	391.703	3.41	35380 W1414W
5501	03	C21	392.179	3.41	34039 W1414W
5501	03	C22	392.065	3.41	34268 W1414W
5501	03	C23	391.968	3.41	34057 W1414W
5501	03	C24	391.263	3.41	37091 W1414W
5501	03	C25	390.54	3.41	31693 W1414W
5501	03	C26	390.522	3.41	34403 W1414W
5501	03	C27	391.104	3.41	34086 W1414W
5501	03	C28	391.333	3.41	37085 W1414W
5501	03	C29	391.218	3.41	36963 W1414W
5501	03	C30	390.769	3.41	33669 W1414W
5501	03	C31	391.615	3.41	34041 W1414W
5501	03	C32	392.215	3.41	33544 W1414W
5501	03	C33	390.875	3.41	34391 W1414W
5501	03	C34	390.469	3.41	35492 W1414W
5501	03	C35	390.478	3.41	34125 W1414W

tbl14_Drew

5501	03	C36	390.064	3.41	37139 W1414W
5501	03	C37	389.42	3.41	31784 W1414W
5501	03	C38	389.711	3.41	37173 W1414W
5501	03	C39	389.94	3.41	31629 W1414W
5501	03	C40	390.24	3.41	36802 W1414W
5501	04	A12	397.819	2.27	29365 W1414W
5501	04	D01	401.126	3.28	36254 W1414W
5501	04	D11	400.201	3.28	33475 W1414W
5501	04	D16	400.818	3.28	33518 W1414W
5501	04	D21	400.712	3.28	32993 W1414W
5501	04	D23	399.848	3.28	33505 W1414W
5501	04	D24	402.272	3.28	36151 W1414W
5501	04	D27	399.61	3.28	33034 W1414W
5501	04	D30	400.421	3.28	32967 W1414W
5501	04	D36	399.831	3.28	36320 W1414W
5501	04	D37	400.95	3.28	32974 W1414W
5501	04	D38	398.905	3.28	36405 W1414W
5501	04	D40	400.712	3.28	33527 W1414W
5501	05	A19	397.114	2.27	26996 W1414W
5501	05	D04	401.135	3.28	34553 W1414W
5501	05	D13	401.479	3.28	34524 W1414W
5501	05	D17	400.465	3.28	34665 W1414W
5501	05	D20	400.862	3.28	34577 W1414W
5501	05	D25	399.698	3.28	34731 W1414W
5501	05	D32	401.17	3.28	34603 W1414W
5501	05	D35	399.769	3.28	34671 W1414W
5501	05	D39	400.377	3.28	34672 W1414W
5501	05	E01	399.243	3.3	30574 W1414W
5501	05	E03	399.684	3.3	31686 W1414W
5501	05	E05	400.036	3.3	36646 W1414W
5501	05	E06	399.596	3.3	30627 W1414W
5501	05	E08	400.918	3.3	36525 W1414W
5501	05	E09	401.27	3.3	30420 W1414W
5501	05	E10	400.565	3.3	30535 W1414W
5501	05	E11	402.24	3.3	30337 W1414W
5501	05	E12	400.653	3.3	31609 W1414W
5501	05	E15	401.27	3.3	30499 W1414W
5501	05	E16	402.769	3.3	36357 W1414W
5501	05	E18	402.681	3.3	30304 W1414W
5501	05	E19	401.535	3.3	32782 W1414W
5501	05	E21	402.593	3.3	36373 W1414W
5501	05	E24	402.416	3.3	32710 W1414W
5501	05	E25	402.504	3.3	30388 W1414W
5501	05	E26	401.182	3.3	32759 W1414W
5501	05	E28	401.182	3.3	36541 W1414W
5501	05	E32	401.887	3.3	32701 W1414W
5501	05	E34	401.094	3.3	31564 W1414W
5501	05	E35	401.006	3.3	36517 W1414W
5501	05	E37	401.976	3.3	36469 W1414W
5501	05	E39	401.182	3.3	36541 W1414W
5501	05	E40	401.028	3.3	31569 W1414W
5501	06	A03	397.643	2.27	28645 W1414W

tbl14_Drew

5501	06	A11	397.466	2.27	27001 W1414W
5501	06	A20	395.351	2.27	27145 W1414W
5501	06	A27	397.202	2.27	27019 W1414W
5501	06	A29	396.673	2.27	27055 W1414W
5501	06	D08	400.492	3.28	31377 W1414W
5501	06	D09	399.39	3.28	31523 W1414W
5501	06	D10	399.407	3.28	31521 W1414W
5501	06	D12	400.095	3.28	31409 W1414W
5501	06	D14	401.444	3.28	31303 W1414W
5501	06	D15	401.682	3.28	31284 W1414W
5501	06	D28	399.716	3.28	31498 W1414W
5501	06	D34	399.319	3.28	31529 W1414W
5501	06	F03	402.273	3.1	31890 W1414W
5501	06	F04	400.951	3.1	33702 W1414W
5501	06	F05	400.07	3.1	34352 W1414W
5501	06	F07	400.158	3.1	34365 W1414W
5501	06	F10	400.335	3.1	34350 W1414W
5501	06	F11	401.392	3.1	33398 W1414W
5501	06	F12	400.07	3.1	33825 W1414W
5501	06	F15	401.392	3.1	33393 W1414W
5501	06	F16	400.951	3.1	29307 W1414W
5501	06	F17	400.775	3.1	29315 W1414W
5501	06	F18	403.155	3.1	31820 W1414W
5501	06	F20	403.419	3.1	29127 W1414W
5501	06	F21	400.687	3.1	33456 W1414W
5501	06	F22	402.45	3.1	34149 W1414W
5501	06	F23	402.361	3.1	34157 W1414W
5501	06	F24	399.718	3.1	34383 W1414W
5501	06	F27	399.894	3.1	33791 W1414W
5501	06	F28	402.538	3.1	31811 W1414W
5501	06	F29	403.331	3.1	34095 W1414W
5501	06	F30	402.273	3.1	31832 W1414W
5501	06	F31	402.89	3.1	31784 W1414W
5501	06	F32	400.775	3.1	33766 W1414W
5501	06	F33	400.423	3.1	34343 W1414W
5501	06	F34	403.683	3.1	31778 W1414W
5501	06	F35	402.802	3.1	33276 W1414W
5501	06	F38	400.687	3.1	32016 W1414W
5501	06	F39	401.921	3.1	29231 W1414W
5501	06	F40	402.361	3.1	31825 W1414W
5501	07	A04	396.761	2.27	29567 W1414W
5501	07	A06	396.585	2.27	28671 W1414W
5501	07	A07	397.202	2.27	29534 W1414W
5501	07	A10	398.171	2.27	29462 W1414W
5501	07	A38	396.585	2.27	29581 W1414W
5501	07	E02	399.684	3.3	33164 W1414W
5501	07	E04	399.42	3.3	33186 W1414W
5501	07	E07	399.331	3.3	39723 W1414W
5501	07	E13	401.976	3.3	32940 W1414W
5501	07	E14	402.593	3.3	39401 W1414W
5501	07	E17	401.799	3.3	39489 W1414W
5501	07	E20	402.328	3.3	39154 W1414W

tbl14_Drew

5501	07	E22	402.328	3.3	32912 W1414W
5501	07	E23	402.152	3.3	39172 W1414W
5501	07	E27	402.152	3.3	32926 W1414W
5501	07	E29	401.094	3.3	33047 W1414W
5501	07	E30	401.006	3.3	39284 W1414W
5501	07	E31	402.152	3.3	32926 W1414W
5501	07	E33	402.328	3.3	39154 W1414W
5501	07	E36	401.799	3.3	39489 W1414W
5501	07	E38	401.182	3.3	33040 W1414W
5501	07	G01	378.476	3.2	31486 W1414A
5501	07	G04	378.428	3.2	33340 W1414A
5501	07	G05	378.329	3.2	31463 W1414A
5501	07	G06	378.624	3.2	34365 W1414A
5501	07	G13	378.085	3.2	31518 W1414A
5501	07	G16	379.047	3.2	34275 W1414A
5501	07	G20	378.364	3.2	33537 W1414A
5501	07	G21	377.418	3.2	31539 W1414A
5501	07	G22	379.443	3.2	31405 W1414A
5501	07	G26	377.99	3.2	34423 W1414A
5501	07	G28	377.917	3.2	31497 W1414A
5501	07	G30	378.18	3.2	33554 W1414A
5501	07	G32	378.812	3.2	31423 W1414A
5501	07	G33	378.182	3.2	33361 W1414A
5501	07	G34	378.842	3.2	31455 W1414A
5501	07	G36	377.995	3.2	34370 W1414A
5501	08	A02	402.193	2.31	28598 W1414W
5501	08	A23	395.88	2.27	29054 W1414W
5501	08	A24	396.585	2.27	29003 W1414W
5501	08	A33	397.114	2.27	27909 W1414W
5501	08	A40	397.286	2.27	28951 W1414W
5501	08	D05	400.448	3.28	33832 W1414W
5501	08	D06	401.479	3.28	33745 W1414W
5501	08	D07	399.513	3.28	34006 W1414W
5501	08	D18	400.553	3.28	33824 W1414W
5501	08	D19	401.911	3.28	33803 W1414W
5501	08	D22	400.774	3.28	33899 W1414W
5501	08	D29	401.082	3.28	33779 W1414W
5501	08	D31	401.655	3.28	33824 W1414W
5501	08	F01	399.453	3.1	37904 W1414W
5501	08	F08	401.128	3.1	37745 W1414W
5501	08	F13	401.745	3.1	37687 W1414W
5501	08	F14	402.802	3.1	37588 W1414W
5501	08	F19	401.128	3.1	37745 W1414W
5501	08	F26	402.626	3.1	37605 W1414W
5501	08	F36	400.423	3.1	37812 W1414W
5501	08	F37	399.718	3.1	37878 W1414W
5501	08	H08	378.134	3.2	30871 W1414A
5501	08	H09	379.258	3.2	30329 W1414A
5501	08	H15	379.445	3.2	30314 W1414A
5501	08	H23	379.341	3.2	30768 W1414A
5501	08	H25	379.863	3.2	30731 W1414A
5501	08	H29	378.991	3.2	30340 W1414A

tbl14_Drew

5501	08	H32	380.22	3.2	30697 W1414A
5501	08	H34	378.963	3.2	30342 W1414A
5501	09	A15	396.849	2.27	27943 W1414W
5501	09	B15	390.354	3.04	35750 W1414W
5501	09	B24	390.442	3.04	35742 W1414W
5501	09	B28	390.345	3.04	35795 W1414W
5501	09	B40	390.001	3.04	35827 W1414W
5501	09	D02	400.818	3.28	34475 W1414W
5501	09	D03	401.082	3.28	34452 W1414W
5501	09	D26	399.689	3.28	34572 W1414W
5501	09	D33	398.861	3.28	34644 W1414W
5501	09	F02	401.745	3.1	38883 W1414W
5501	09	F06	401.745	3.1	38907 W1414W
5501	09	F09	400.863	3.1	38992 W1414W
5501	09	F25	402.009	3.1	38857 W1414W
5501	09	H02	379.109	3.2	34848 W1414A
5501	09	H03	379.226	3.2	31531 W1414A
5501	09	H05	379.289	3.2	31525 W1414A
5501	09	H06	379.048	3.2	34854 W1414A
5501	09	H10	379.23	3.2	34836 W1414A
5501	09	H12	378.054	3.2	34944 W1414A
5501	09	H14	379.426	3.2	31514 W1414A
5501	09	H16	379.318	3.2	31523 W1414A
5501	09	H17	378.416	3.2	34911 W1414A
5501	09	H18	379.272	3.2	31527 W1414A
5501	09	H20	378.844	3.2	35385 W1414A
5501	09	H21	379.872	3.2	31477 W1414A
5501	09	H22	379.981	3.2	35275 W1414A
5501	09	H26	380.505	3.2	34720 W1414A
5501	09	H27	379.122	3.2	34846 W1414A
5501	09	H28	379.271	3.2	31527 W1414A
5501	09	H31	379.366	3.2	31519 W1414A
5501	09	H33	380.111	3.2	34756 W1414A
5501	09	H35	379.493	3.2	35320 W1414A
5501	09	H36	379.66	3.2	35309 W1414A
5501	09	I05	378.285	3.2	30841 W1414A
5501	09	I08	378.933	3.2	30789 W1414A
5501	09	I09	379.079	3.2	32321 W1414A
5501	09	I10	377.44	3.2	30918 W1414A
5501	09	I12	378.572	3.2	30826 W1414A
5501	09	I13	377.311	3.2	32472 W1414A
5501	09	I15	377.095	3.2	30939 W1414A
5501	09	I16	378.969	3.2	30793 W1414A
5501	09	I17	377.082	3.2	30916 W1414A
5501	09	I18	379.792	3.2	31925 W1414A
5501	09	I20	379.786	3.2	31925 W1414A
5501	09	I26	378.969	3.2	30793 W1414A
5501	09	I27	378.718	3.2	32017 W1414A
5501	09	I28	378.943	3.2	32341 W1414A
5501	09	I29	378.773	3.2	32356 W1414A
5501	09	I31	377.368	3.2	32132 W1414A
5501	10	A37	397.114	2.27	28389 W1414W

tbl14_Drew

5501	10	G02	379.454	3.2	32337 W1414A
5501	10	G07	377.839	3.2	38030 W1414A
5501	10	G10	378.238	3.2	32457 W1414A
5501	10	G15	378.474	3.2	37967 W1414A
5501	10	G19	378.754	3.2	32413 W1414A
5501	10	G23	377.936	3.2	32467 W1414A
5501	10	G24	378.367	3.2	32430 W1414A
5501	10	G25	377.494	3.2	38065 W1414A
5501	10	G27	378.394	3.2	32443 W1414A
5501	10	G29	377.446	3.2	32509 W1414A
5501	10	G31	378.236	3.2	32457 W1414A
5501	10	G40	378.832	3.2	37930 W1414A
5501	10	H01	378.843	3.2	34692 W1414A
5501	10	H04	378.915	3.2	34692 W1414A
5501	10	H07	378.549	3.2	34719 W1414A
5501	10	H11	378.171	3.2	34760 W1414A
5501	10	H13	379.606	3.2	34628 W1414A
5501	10	H19	379.188	3.2	34667 W1414A
5501	10	H24	379.896	3.2	34596 W1414A
5501	10	H30	379.34	3.2	34647 W1414A
5501	10	I02	377.541	3.2	37221 W1414A
5501	10	I04	378.21	3.2	37164 W1414A
5501	10	I07	380.164	3.2	36963 W1414A
5501	10	I11	378.692	3.2	36063 W1414A
5501	10	I14	377.356	3.2	36208 W1414A
5501	10	I19	378.048	3.2	37180 W1414A
5501	10	I21	378.069	3.2	36122 W1414A
5501	10	I30	378.321	3.2	36116 W1414A
5501	10	J02	378.265	3.2	34175 W1414A
5501	10	J03	377.79	3.2	30189 W1414A
5501	10	J05	377.779	3.2	33427 W1414A
5501	10	J07	379.256	3.2	33297 W1414A
5501	10	J11	377.576	3.2	34236 W1414A
5501	10	J13	377.771	3.2	34219 W1414A
5501	10	J16	378.221	3.2	33396 W1414A
5501	10	J18	377.916	3.2	33423 W1414A
5501	10	J20	378.475	3.2	30139 W1414A
5501	10	J21	378.293	3.2	30149 W1414A
5501	10	J22	377.081	3.2	33497 W1414A
5501	10	J24	378.002	3.2	33415 W1414A
5501	10	J32	377.181	3.2	34272 W1414A
5501	10	J33	378.173	3.2	33392 W1414A
5501	10	J34	376.565	3.2	33535 W1414A
5501	10	J36	376.975	3.2	30259 W1414A
5501	11	A39	397.29	2.27	30492 W1414W
5501	11	G03	378.001	3.2	33472 W1414A
5501	11	G08	378.553	3.2	33423 W1414A
5501	11	G09	378.348	3.2	37032 W1414A
5501	11	G11	378.954	3.2	33373 W1414A
5501	11	G12	377.902	3.2	33481 W1414A
5501	11	G14	379.076	3.2	33363 W1414A
5501	11	G17	378.354	3.2	33426 W1414A

tbl14_Drew

5501	11	G18	378.593	3.2	33419 W1414A
5501	11	G35	378.451	3.2	33418 W1414A
5501	11	G37	378.204	3.2	37046 W1414A
5501	11	G38	378.183	3.2	37063 W1414A
5501	11	G39	377.516	3.2	37128 W1414A
5501	11	J01	377.692	3.2	31387 W1414A
5501	11	J09	377.749	3.2	31382 W1414A
5501	11	J14	377.908	3.2	31396 W1414A
5501	11	J15	377.796	3.2	31405 W1414A
5501	11	J19	377.594	3.2	31422 W1414A
5501	11	J26	376.888	3.2	31454 W1414A
5501	11	J28	377.319	3.2	31445 W1414A
5501	11	J29	376.691	3.2	31470 W1414A
5501	11	K04	377.793	3.4	37244 W1414A
5501	11	K06	377.742	3.4	32577 W1414A
5501	11	K09	377.659	3.4	37262 W1414A
5501	11	K12	377.63	3.4	37034 W1414A
5501	11	K13	377.255	3.4	37300 W1414A
5501	11	K14	377.074	3.4	37089 W1414A
5501	11	K17	378.741	3.4	36929 W1414A
5501	11	K19	377.626	3.4	32595 W1414A
5501	11	K20	377.19	3.4	32625 W1414A
5501	11	K24	377.625	3.4	37038 W1414A
5501	11	K26	377.913	3.4	37232 W1414A
5501	11	K27	378.426	3.4	37187 W1414A
5501	11	K28	377.087	3.4	37317 W1414A
5501	11	K29	377.591	3.4	37269 W1414A
5501	11	K33	378.515	3.4	37178 W1414A
5501	11	K34	378.126	3.4	32552 W1414A
5501	12	J30	375.739	3.2	40074 W1414A
5501	12	L02	379.349	3.2	37274 W1414A
5501	12	L03	377.49	3.2	31771 W1414A
5501	12	L04	378.684	3.2	32883 W1414A
5501	12	L05	378.174	3.2	36182 W1414A
5501	12	L06	378.879	3.2	35180 W1414A
5501	12	L08	379.322	3.2	32825 W1414A
5501	12	L10	377.684	3.2	31755 W1414A
5501	12	L11	378.676	3.2	31618 W1414A
5501	12	L12	377.427	3.2	35315 W1414A
5501	12	L13	378.15	3.2	37405 W1414A
5501	12	L14	378.814	3.2	37339 W1414A
5501	12	L16	377.965	3.2	35265 W1414A
5501	12	L18	377.936	3.2	35268 W1414A
5501	12	L21	377.365	3.2	35585 W1414A
5501	12	L22	377.794	3.2	32958 W1414A
5501	12	L23	377.451	3.2	36250 W1414A
5501	12	L24	378.416	3.2	31640 W1414A
5501	12	L25	377.691	3.2	32969 W1414A
5501	12	L27	378.584	3.2	35207 W1414A
5501	12	L28	378.059	3.2	35512 W1414A
5501	12	L29	377.701	3.2	36234 W1414A
5501	12	L30	378.131	3.2	35250 W1414A

tbl14_Drew

5501	12	L31	377.662	3.2	35550 W1414A
5501	12	L32	377.476	3.2	36255 W1414A
5501	12	L33	377.857	3.2	35275 W1414A
5501	12	L34	378.135	3.2	35513 W1414A
5501	12	L35	377.878	3.2	37419 W1414A
5501	12	L36	377.408	3.2	35317 W1414A
5501	13	J12	377.806	3.2	35294 W1414A
5501	13	J17	378.02	3.2	41546 W1414A
5501	13	J27	377.899	3.2	35292 W1414A
5501	13	J31	376.63	3.2	35411 W1414A
5501	13	J35	376.57	3.2	35410 W1414A
5501	13	L01	378.414	3.2	36268 W1414A
5501	13	L07	378.082	3.2	36287 W1414A
5501	13	L09	378.607	3.2	36237 W1414A
5501	13	L15	377.687	3.2	36337 W1414A
5501	13	L17	378.381	3.2	36271 W1414A
5501	13	L19	378.035	3.2	36292 W1414A
5501	13	L20	378.471	3.2	36250 W1414A
5501	13	L26	378.505	3.2	36259 W1414A
5501	13	M02	380.891	3.4	35120 W1414A
5501	13	M03	381.159	3.4	37189 W1414A
5501	13	M05	379.86	3.4	37317 W1414A
5501	13	M07	380.244	3.4	36908 W1414A
5501	13	M08	380.791	3.4	35129 W1414A
5501	13	M11	380.224	3.4	35178 W1414A
5501	13	M12	381.482	3.4	36664 W1414A
5501	13	M14	381.382	3.4	37172 W1414A
5501	13	M17	380.844	3.4	36725 W1414A
5501	13	M18	380.295	3.4	35336 W1414A
5501	13	M21	380.91	3.4	35282 W1414A
5501	13	M22	381.237	3.4	35248 W1414A
5501	13	M23	379.914	3.4	37316 W1414A
5501	13	M25	379.75	3.4	37327 W1414A
5501	13	M27	380.328	3.4	37275 W1414A
5501	13	M28	381.02	3.4	37203 W1414A
5501	13	M30	380.169	3.4	35351 W1414A
5501	13	M33	381.343	3.4	37176 W1414A
5501	13	M34	379.775	3.4	36954 W1414A
5501	14	J04	377.321	3.2	40702 W1414A
5501	14	J06	379.046	3.2	39533 W1414A
5501	14	J08	379.588	3.2	39470 W1414A
5501	14	J10	377.677	3.2	39677 W1414A
5501	14	J23	377.653	3.2	39672 W1414A
5501	14	M06	380.796	3.4	35312 W1414A
5501	14	M09	380.719	3.4	35096 W1414A
5501	14	M10	380.722	3.4	35093 W1414A
5501	14	M15	380.722	3.4	35314 W1414A
5501	14	M16	381.606	3.4	35237 W1414A
5501	14	M19	381.133	3.4	35055 W1414A
5501	14	M20	380.845	3.4	35303 W1414A
5501	14	M26	380.971	3.4	35073 W1414A
5501	14	M29	380.534	3.4	35113 W1414A

tbl14_Drew

5501	14	M32	381.18	3.4	35051 W1414A
5501	14	M35	380.233	3.4	35138 W1414A
5501	14	M36	380.346	3.4	35130 W1414A
5501	14	N01	378.84	3.4	31396 W1414A
5501	14	N02	379.283	3.4	37506 W1414A
5501	14	N03	378.037	3.4	37630 W1414A
5501	14	N04	378.579	3.4	38061 W1414A
5501	14	N05	378.608	3.4	34350 W1414A
5501	14	N06	379	3.4	36756 W1414A
5501	14	N07	377.868	3.4	34417 W1414A
5501	14	N08	379.19	3.4	36736 W1414A
5501	14	N09	378.156	3.4	37618 W1414A
5501	14	N10	378.947	3.4	36761 W1414A
5501	14	N11	378.909	3.4	37543 W1414A
5501	14	N12	378.535	3.4	31421 W1414A
5501	14	N13	379.01	3.4	37533 W1414A
5501	14	N14	379.061	3.4	37528 W1414A
5501	14	N15	378.953	3.4	31387 W1414A
5501	14	N17	378.622	3.4	34347 W1414A
5501	14	N19	379.254	3.4	37996 W1414A
5501	14	N20	379.802	3.4	37941 W1414A
5501	14	N21	379.256	3.4	37509 W1414A
5501	14	N22	379.04	3.4	31380 W1414A
5501	14	N23	378.728	3.4	36781 W1414A
5501	14	N24	379.068	3.4	31377 W1414A
5501	14	N25	379.223	3.4	37996 W1414A
5501	14	N26	378.894	3.4	31392 W1414A
5501	14	N28	378.661	3.4	31411 W1414A
5501	14	N29	378.174	3.4	31452 W1414A
5501	14	N30	378.194	3.4	34386 W1414A
5501	14	N32	378.964	3.4	37538 W1414A
5501	15	J25	376.588	3.2	39559 W1414A
5501	15	K01	377.199	3.4	35354 W1414A
5501	15	K05	376.793	3.4	35400 W1414A
5501	15	K07	377.627	3.4	35314 W1414A
5501	15	K08	377.613	3.4	42171 W1414A
5501	15	K16	378.445	3.4	35245 W1414A
5501	15	K18	378.468	3.4	35243 W1414A
5501	15	K22	377.267	3.4	35356 W1414A
5501	15	K25	378.196	3.4	42107 W1414A
5501	15	K30	377.392	3.4	35336 W1414A
5501	15	K31	378.853	3.4	35200 W1414A
5501	15	K35	378.021	3.4	42126 W1414A
5501	15	K36	377.866	3.4	42143 W1414A
5501	15	N16	378.702	3.4	36069 W1414A
5501	15	N18	379.147	3.4	36027 W1414A
5501	15	N27	378.571	3.4	36082 W1414A
5501	15	N31	378.168	3.4	36121 W1414A
5501	15	O01	378.83	3.4	36512 W1414A
5501	15	O05	378.803	3.4	36515 W1414A
5501	15	O06	378.651	3.4	36529 W1414A
5501	15	O07	378.478	3.4	36546 W1414A

tbl14_Drew

5501	15	O08	378.608	3.4	36870 W1414A
5501	15	O14	378.818	3.4	36513 W1414A
5501	15	O15	379.484	3.4	37409 W1414A
5501	15	O16	378.465	3.4	36548 W1414A
5501	15	O19	378.851	3.4	36846 W1414A
5501	15	O21	379.05	3.4	36491 W1414A
5501	15	O34	378.904	3.4	37466 W1414A
5501	15	O35	379.09	3.4	36823 W1414A
5501	15	O36	379.613	3.4	36437 W1414A
5501	15	O37	378.377	3.4	37519 W1414A
5501	15	O38	379.797	3.4	36755 W1414A
5501	15	O40	378.978	3.4	37459 W1414A
5501	16	M24	380.632	3.4	44300 W1414A
5501	16	O02	378.982	3.4	34273 W1414A
5501	16	O03	379.007	3.4	38975 W1414A
5501	16	O04	378.623	3.4	40268 W1414A
5501	16	O09	379.22	3.4	34252 W1414A
5501	16	O10	379.045	3.4	35576 W1414A
5501	16	O11	378.821	3.4	35559 W1414A
5501	16	O12	378.438	3.4	40288 W1414A
5501	16	O13	378.752	3.4	39000 W1414A
5501	16	O17	379.532	3.4	35493 W1414A
5501	16	O18	378.183	3.4	35657 W1414A
5501	16	O20	378.477	3.4	35629 W1414A
5501	16	O22	378.474	3.4	35629 W1414A
5501	16	O23	378.923	3.4	40237 W1414A
5501	16	O24	378.453	3.4	34321 W1414A
5501	16	O25	378.533	3.4	39023 W1414A
5501	16	O26	378.221	3.4	35653 W1414A
5501	16	O27	379.453	3.4	35538 W1414A
5501	16	O28	378.98	3.4	35582 W1414A
5501	16	O29	379.036	3.4	35538 W1414A
5501	16	O30	379.161	3.4	38959 W1414A
5501	16	O31	378.961	3.4	35583 W1414A
5501	16	O32	379.266	3.4	35517 W1414A
5501	16	O33	380.492	3.4	40070 W1414A
5501	16	O39	379.062	3.4	34265 W1414A
5501	16	P07	378.257	3.4	37505 W1414A
5501	16	P08	379.111	3.4	37421 W1414A
5501	16	P09	378.528	3.4	37479 W1414A
5501	16	P12	378.438	3.4	37488 W1414A
5501	16	P15	378.117	3.4	38222 W1414A
5501	16	P18	378.122	3.4	37487 W1414A
5501	16	P19	378.231	3.4	38211 W1414A
5501	16	P20	378.395	3.4	38194 W1414A
5501	16	P24	378.775	3.4	37423 W1414A
5501	16	P29	377.944	3.4	37505 W1414A
5501	16	P34	378.169	3.4	37483 W1414A
5501	16	P38	378.465	3.4	38187 W1414A
5501	17	I01	378.534	3.2	32698 W1414A
5501	17	I03	378.387	3.2	32791 W1414A
5501	17	I06	378.174	3.2	32729 W1414A

tbl14_Drew

5501	17	I22	378.261	3.2	32721 W1414A
5501	17	I23	378.411	3.2	32789 W1414A
5501	17	I24	378.234	3.2	32804 W1414A
5501	17	I25	378.203	3.2	32726 W1414A
5501	17	I32	378.678	3.2	32765 W1414A
5501	17	M31	380.037	3.4	42386 W1414A
5501	17	P02	378.496	3.4	36425 W1414A
5501	17	P04	378.779	3.4	36830 W1414A
5501	17	P05	378.819	3.4	36023 W1414A
5501	17	P10	378.577	3.4	36806 W1414A
5501	17	P11	378.427	3.4	36867 W1414A
5501	17	P13	378.814	3.4	36024 W1414A
5501	17	P14	377.763	3.4	36041 W1414A
5501	17	P16	378.491	3.4	36425 W1414A
5501	17	P25	378.634	3.4	36801 W1414A
5501	17	P26	378.841	3.4	36780 W1414A
5501	17	P27	378.508	3.4	35970 W1414A
5501	17	P28	378.38	3.4	36869 W1414A
5501	17	P30	377.717	3.4	36500 W1414A
5501	17	P31	377.371	3.4	37325 W1414A
5501	17	P32	377.974	3.4	36911 W1414A
5501	17	P33	378.235	3.4	37239 W1414A
5501	17	P36	378.464	3.4	36428 W1414A
5501	17	P37	378.844	3.4	37180 W1414A
5501	17	P39	378.003	3.4	37262 W1414A
5501	17	P40	377.938	3.4	36869 W1414A
5501	17	S03	378.662	3.5	38047 W1414A
5501	17	S07	378.489	3.5	38065 W1414A
5501	17	S13	378.506	3.5	38544 W1414A
5501	17	S15	379.294	3.5	37984 W1414A
5501	17	S17	378.101	3.5	39777 W1414A
5501	17	S18	378.675	3.5	39716 W1414A
5501	17	S22	378.417	3.5	39743 W1414A
5501	17	S23	377.91	3.5	38605 W1414A
5501	17	S24	378.547	3.5	38540 W1414A
5501	17	S25	378.49	3.5	38064 W1414A
5501	17	S27	378.308	3.5	38083 W1414A
5501	17	S28	377.59	3.5	38155 W1414A
5501	17	S29	377.435	3.5	38171 W1414A
5501	17	S31	377.906	3.5	39797 W1414A
5501	17	S33	378.022	3.5	38593 W1414A
5501	17	S36	379.134	3.5	38000 W1414A
5501	18	K02	377.948	3.4	36492 W1414A
5501	18	K03	377.872	3.4	36527 W1414A
5501	18	K10	377.072	3.4	36604 W1414A
5501	18	K11	376.947	3.4	36589 W1414A
5501	18	K15	377.986	3.4	36515 W1414A
5501	18	K21	377.305	3.4	36554 W1414A
5501	18	K23	378.533	3.4	36435 W1414A
5501	18	K32	378.063	3.4	36508 W1414A
5501	18	M13	380.837	3.4	42871 W1414A
5501	18	P01	378.202	3.4	37611 W1414A

tbl14_Drew

5501	18	P03	378.21	3.4	37611 W1414A
5501	18	P06	378.038	3.4	37628 W1414A
5501	18	P17	378.165	3.4	37615 W1414A
5501	18	P21	378.187	3.4	37613 W1414A
5501	18	P22	378.557	3.4	37576 W1414A
5501	18	P23	378.351	3.4	37597 W1414A
5501	18	P35	377.945	3.4	37637 W1414A
5501	18	S02	379.128	3.5	37935 W1414A
5501	18	S04	379.13	3.5	38004 W1414A
5501	18	S05	378.715	3.5	38046 W1414A
5501	18	S09	378.855	3.5	37963 W1414A
5501	18	S11	378.295	3.5	35941 W1414A
5501	18	S14	379.354	3.5	35842 W1414A
5501	18	S16	378.062	3.5	38042 W1414A
5501	18	S19	377.546	3.5	38094 W1414A
5501	18	S21	377.595	3.5	36009 W1414A
5501	18	S32	378.198	3.5	35950 W1414A
5501	18	S34	377.849	3.5	38134 W1414A
5501	18	S35	377.438	3.5	38176 W1414A
5501	18	T01	378.75	3.5	38278 W1414A
5501	18	T02	378.827	3.5	38650 W1414A
5501	18	T03	380.11	3.5	36933 W1414A
5501	18	T04	378.833	3.5	37026 W1414A
5501	18	T05	379.574	3.5	36985 W1414A
5501	18	T06	379.101	3.5	36999 W1414A
5501	18	T07	379.277	3.5	38225 W1414A
5501	18	T09	378.805	3.5	38653 W1414A
5501	18	T11	379.298	3.5	36980 W1414A
5501	18	T12	379.067	3.5	38246 W1414A
5501	18	T13	379.86	3.5	36958 W1414A
5501	18	T14	379.106	3.5	36999 W1414A
5501	18	T16	378.907	3.5	38262 W1414A
5501	18	T17	379.312	3.5	37011 W1414A
5501	18	T18	378.936	3.5	38640 W1414A
5501	18	T20	378.909	3.5	38642 W1414A
5501	19	M04	380.981	3.4	43167 W1414A
5501	19	S01	379.164	3.5	38942 W1414A
5501	19	S06	378.137	3.5	34480 W1414A
5501	19	S08	377.647	3.5	34524 W1414A
5501	19	S10	377.655	3.5	39090 W1414A
5501	19	S12	378.486	3.5	39004 W1414A
5501	19	S20	378.252	3.5	34469 W1414A
5501	19	S26	378.818	3.5	38978 W1414A
5501	19	S30	378.224	3.5	34472 W1414A
5501	19	U01	380.098	3.46	39411 W1414A
5501	19	U02	380.144	3.46	37170 W1414A
5501	19	U03	380.073	3.46	38700 W1414A
5501	19	U04	379.605	3.46	36895 W1414A
5501	19	U05	379.828	3.46	37201 W1414A
5501	19	U06	380.179	3.46	39403 W1414A
5501	19	U07	379.603	3.46	36910 W1414A
5501	19	U08	379.864	3.46	38679 W1414A

tbl14_Drew

5501	19	U09	379.809	3.46	36875 W1414A
5501	19	U10	380.104	3.46	36861 W1414A
5501	19	U11	380.198	3.46	38687 W1414A
5501	19	U12	380.458	3.46	36740 W1414A
5501	19	U13	380.513	3.46	36735 W1414A
5501	19	U14	380.063	3.46	37178 W1414A
5501	19	U15	379.696	3.46	39453 W1414A
5501	19	U16	379.707	3.46	38890 W1414A
5501	19	U17	380.366	3.46	38628 W1414A
5501	19	U18	379.994	3.46	38666 W1414A
5501	19	U19	379.907	3.46	36793 W1414A
5501	19	U20	380.143	3.46	37170 W1414A
5501	19	U21	380.163	3.46	38691 W1414A
5501	19	U22	379.376	3.46	38957 W1414A
5501	19	U23	380.016	3.46	38858 W1414A
5501	19	U24	379.913	3.46	38716 W1414A
5501	19	U25	379.834	3.46	38682 W1414A
5501	19	U26	380.075	3.46	38885 W1414A
5501	19	U27	380.224	3.46	36763 W1414A
5501	19	U28	380.659	3.46	39354 W1414A
5501	24	W30	380.722	3.4	41167 W1414A
5501	20	M01	381.766	3.4	45668 W1414A
5501	20	T08	378.802	3.5	39089 W1414A
5501	20	T10	379.203	3.5	39025 W1414A
5501	20	T15	379.319	3.5	39013 W1414A
5501	20	T19	379.118	3.5	39057 W1414A
5501	20	T21	378.746	3.5	38501 W1414A
5501	20	T22	378.779	3.5	38148 W1414A
5501	20	T23	379.117	3.5	38124 W1414A
5501	20	T24	380.028	3.5	38022 W1414A
5501	20	T25	379.082	3.5	38128 W1414A
5501	20	T26	379.365	3.5	38448 W1414A
5501	20	T27	378.719	3.5	38504 W1414A
5501	20	T28	378.853	3.5	38501 W1414A
5501	20	T29	378.608	3.4	35310 W1414A
5501	20	T30	379.616	3.4	35215 W1414A
5501	20	T31	380.169	3.4	35165 W1414A
5501	20	T32	379.981	3.4	35181 W1414A
5501	20	T33	379.78	3.4	35200 W1414A
5501	20	T34	379.044	3.4	35269 W1414A
5501	20	T35	379.381	3.4	35237 W1414A
5501	20	T36	380.946	3.4	35093 W1414A
5501	20	W01	380.376	3.4	39891 W1414A
5501	20	W02	380.885	3.4	37913 W1414A
5501	20	W03	380.756	3.4	34741 W1414A
5501	20	W06	380.322	3.4	37999 W1414A
5501	20	W08	378.91	3.4	37716 W1414A
5501	20	W09	380.586	3.4	37529 W1414A
5501	20	W10	381.136	3.4	39811 W1414A
5501	20	W11	380.091	3.4	37578 W1414A
5501	20	W12	380.647	3.4	37544 W1414A
5501	20	W13	380.442	3.4	37987 W1414A

tbl14_Drew

5501	20	W14	380.124	3.4	39917 W1414A
5501	20	W15	378.641	3.4	37722 W1414A
5501	20	W16	379.533	3.4	34820 W1414A
5501	20	W17	379.75	3.4	34800 W1414A
5501	20	W18	381.025	3.4	37507 W1414A
5501	20	W19	380.802	3.4	39897 W1414A
5501	20	W20	380.639	3.4	39914 W1414A
5501	20	W22	380.262	3.4	39954 W1414A
5501	20	W23	380.381	3.4	37550 W1414A
5501	20	W24	380.033	3.4	37998 W1414A
5501	20	W27	380.231	3.4	39957 W1414A
5501	20	W28	379.761	3.4	39955 W1414A
5501	20	W31	380.517	3.4	37557 W1414A
5501	20	W32	380.136	3.4	34798 W1414A
5501	20	X06	382.211	3.4	25004 W1414A
5501	20	X23	382.078	3.4	24979 W1414A
5501	20	X24	382.355	3.4	24961 W1414A
5501	20	X26	382.661	3.4	24975 W1414A
5501	21	W04	379.995	3.4	49154 W1414A
5501	21	W05	380.612	3.4	48969 W1414A
5501	21	W07	380.668	3.4	43084 W1414A
5501	21	W21	380.645	3.4	48964 W1414A
5501	21	W26	379.211	3.4	49255 W1414A
5501	21	X01	382.041	3.4	33636 W1414A
5501	21	X02	382.426	3.4	33602 W1414A
5501	21	X03	382.627	3.4	44311 W1414A
5501	21	X04	381.637	3.4	36725 W1414A
5501	21	X05	381.939	3.4	36679 W1414A
5501	21	X07	381.816	3.4	44405 W1414A
5501	21	X08	382.601	3.4	44242 W1414A
5501	21	X09	382.722	3.4	33576 W1414A
5501	21	X10	382.006	3.4	36689 W1414A
5501	21	X11	382.142	3.4	33654 W1414A
5501	21	X12	382.374	3.4	36654 W1414A
5501	21	X13	381.862	3.4	44326 W1414A
5501	21	X14	381.241	3.4	33733 W1414A
5501	21	X15	381.68	3.4	33668 W1414A
5501	21	X16	382.677	3.4	44232 W1414A
5501	21	X17	381.704	3.4	42512 W1414A
5501	21	X18	382.608	3.4	42468 W1414A
5501	21	X19	382.397	3.4	42491 W1414A
5501	21	X20	382.571	3.4	36635 W1414A
5501	21	X21	381.734	3.4	36699 W1414A
5501	21	X22	381.878	3.4	44399 W1414A
5501	21	X25	382.615	3.4	36614 W1414A
5501	21	X27	382.374	3.4	36638 W1414A
5501	21	X28	381.82	3.4	42500 W1414A
5501	21	X29	382.387	3.4	44266 W1414A
5501	21	X30	382.544	3.4	44321 W1414A
5501	21	X31	382.014	3.4	33665 W1414A
5501	21	X32	381.667	3.4	33695 W1414A
5501	21	X33	358.39	3.1	31543 W1414WO

tbl14_Drew

5501	21	X34	358.497	3.1	31534 W1414WO
5501	21	X35	358.295	3.1	31617 W1414WO
5501	21	X36	358.398	3.1	31608 W1414WO
5501	21	Z01	380.381	3.5	35320 W1414A
5501	21	Z04	380.253	3.5	34858 W1414A
5501	21	Z06	380.621	3.5	35299 W1414A
5501	21	Z07	380.819	3.5	34806 W1414A
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5501	22	A52	378.4	3.81	40708 W1414A
5501	22	A53	379.547	3.8	40585 W1414A
5501	22	A54	379.258	3.81	38751 W1414A
5501	22	A55	378.142	3.81	40390 W1414A
5501	22	A57	379.707	3.8	40258 W1414A
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5501	22	A60	379.232	3.8	38754 W1414A
5501	22	A61	378.824	3.81	40317 W1414A
5501	22	A63	379.474	3.8	40592 W1414A
5501	22	A64	377.955	3.8	39922 W1414A
5501	22	A66	378.563	3.79	38832 W1414A
5501	22	A67	378.248	3.79	40723 W1414A
5501	22	A68	377.471	3.79	40496 W1414A
5501	22	A70	377.911	3.8	39927 W1414A
5501	22	A71	380.115	4.11	41612 W1414A
5501	22	A73	380.229	4.12	41587 W1414A
5501	22	A75	380.494	4.12	41571 W1414A
5501	22	A76	379.517	4.12	41666 W1414A
5501	22	A78	379.126	4.11	41720 W1414A
5501	22	A82	379.195	4.12	41701 W1414A
5501	22	A86	380.207	4.12	41590 W1414A
5501	22	A87	379.771	4.11	41650 W1414A
5501	22	W25	379.791	3.4	42175 W1414A
5501	22	Z02	380.855	3.5	42806 W1414A
5501	22	Z03	380.546	3.5	42863 W1414A
5501	22	Z05	380.204	3.5	42879 W1414A
5501	22	Z12	380.382	3.5	42882 W1414A
5501	22	Z13	381.212	3.7	39926 W1414A
5501	22	Z14	380.958	3.7	46203 W1414A
5501	22	Z16	381.43	3.7	39923 W1414A
5501	22	Z22	381.457	3.7	39920 W1414A
5501	22	Z24	380.724	3.7	39997 W1414A
5501	22	Z25	380.769	3.7	46297 W1414A
5501	22	Z26	379.866	3.7	46337 W1414A
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5501	22	Z31	380.913	3.7	39977 W1414A
5501	22	Z32	381.384	3.7	39845 W1414A

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5501	22	Z36	381.103	3.7	39967 W1414A
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5501	23	A62	378.607	3.81	48204 W1414A
5501	23	A65	379.896	3.79	48037 W1414A
5501	23	A69	378.155	3.81	48261 W1414A
5501	23	A72	379.137	4.11	56311 W1414A
5501	23	A74	379.506	4.11	56256 W1414A
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5501	23	A81	379.45	4.12	46272 W1414A
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5501	23	A91	404.221	4.08	47541 W1414A
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5501	23	A94	403.607	4.1	47635 W1414A
5501	23	A95	404.633	4.09	47514 W1414A
5501	23	A96	404.359	4.08	47525 W1414A
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5501	24	B61	382.112	4.11	39349 W1414A
5501	23	B62	384.103	4.1	38967 W1414A
5501	23	B63	383.051	4.1	39852 W1414A
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5501	24	B66	382.422	4.11	47446 W1414A
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5501	24	B68	383.091	4.1	47376 W1414A
5501	23	B69	383.318	4.1	39033 W1414A
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5501	24	B74	382.84	4.1	39273 W1414A
5501	24	B75	381.909	4.48	43287 W1414A

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5501	24	B80	381.826	4.48	53657 W1414A
5501	24	B81	382.139	4.49	43261 W1414A
5501	24	B82	381.937	4.48	43354 W1414A
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5501	24	B84	382.367	4.48	53581 W1414A
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5501	24	B86	382.428	4.49	53563 W1414A
5501	24	B87	406.694	4.49	53952 W1414A
5501	24	B88	406.7	4.49	53951 W1414A
5501	24	B89	406.709	4.5	53952 W1414A
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5501	24	B91	406.693	4.49	52500 W1414A
5501	24	B92	406.686	4.49	53956 W1414A
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5501	23	W29	380.668	3.4	42779 W1414A
5501	23	Z15	380.835	3.7	40877 W1414A
5501	23	Z17	380.552	3.7	40907 W1414A
5501	23	Z18	380.504	3.7	40892 W1414A
5501	23	Z19	380.632	3.7	40878 W1414A
5501	23	Z20	380.979	3.7	40861 W1414A
5501	24	A85	380.398	4.12	52198 W1414A
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5501	23	Z23	381.292	3.7	40828 W1414A
5501	23	Z28	380.264	3.7	40918 W1414A
5501	24	C63	403.628	4.01	36187 W1414A
5501	24	C66	402.882	4	36283 W1414A
5501	24	C67	402.819	4	36260 W1414A
5402	01	A57	400.682	2.272	17545 W1414WL
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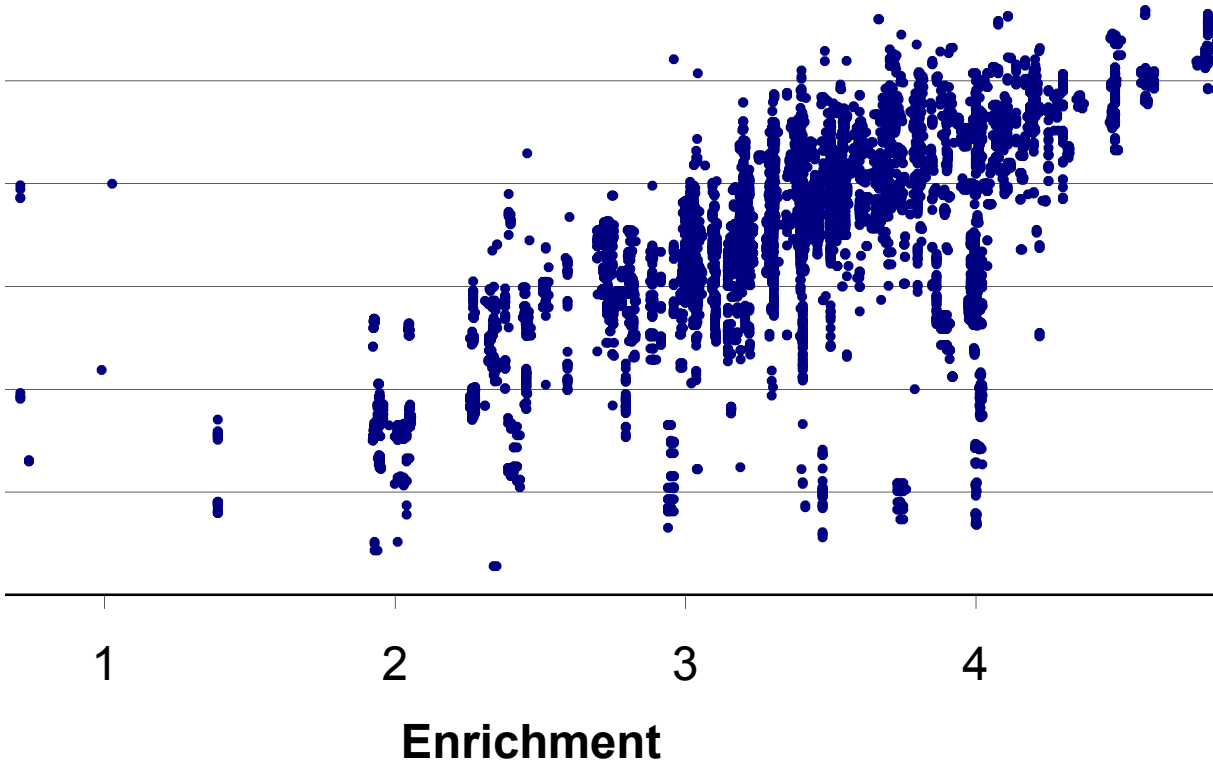
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