

	water	CH3OH2 NH2			CH3OH2 Cl			C2mimCl			C4mimCl			
	0	0.048624724	0.126881776	0.168214898	0.044903	0.105540	0.154569	0.056327943	0.100401154	0.151683736	0.009076372	0.01842149	0.025179027	
Solution Molality														
TMD (2nd order polynomial fit)	3.984925421	2.785508243	0.711115483	-0.08820479	3.458129603	2.740778683	2.125454125	3.499933716	3.004607828	2.522448281	3.353159358	2.57904114	1.993976268	
TMD (3rd order polynomial fit)	3.956786534	2.76673048	0.774325434	0.095326564	3.410398825	2.721960065	2.128716122	3.442147209	2.970957338	2.544893401	3.302270287	2.560367642	2.001063434	
r (at TMD)	0.99996	1.00798	1.026577	1.027292	1.001571	1.00356	1.005138	1.001048	1.001883	1.002681	1.00096	1.00185	1.002522	
T	T	T	T	T	T	T	T	T	T	T	T	T	T	
-1.695	2.873025	23.71473168												
-1.605	2.576025	17.09425666												
-1.505	2.265025	11.6203444												
-1.404	1.971216	7.569539484												
-1.304	1.700416	4.916607063												
-1.205	1.452025	3.061415534												
-1.105	1.221025	1.820428676												
-1.005	1.010025	1.0303775509												
-0.905	0.819025	0.504305568												
-0.805	0.648025	0.272129286												
-0.704	0.495616	0.121740745												
-0.595	0.354025	0.0443710283												
-0.500	0.249500	0.015531494												
-0.402	0.161336	0.004199473												
-0.305	0.093025	0.000805060												
-0.204	0.041616	7.20744E-05												
-0.102025	0.011025	1.34019E-06												
0.005	0.000025	1.5625E-14	1.007915	1.020572	1.027292	1.001473	1.003499	1.005099	1.000946	1.001809	1.002629	1.000863	1.001792	1.00249
0.096	0.009216	7.82758E-07	1.007921	1.020572	1.027293	1.001479	1.003504	1.005103	1.000953	1.001814	1.002633	1.000871	1.001798	1.002494
0.195	0.038025	5.48060E-05	1.007927	1.020573	1.027292	1.001485	1.003509	1.005108	1.000958	1.001819	1.002637	1.000877	1.001803	1.002497
0.296	0.087025	0.000859071	1.00793	1.020574	1.027291	1.001491	1.003513	1.005113	1.000961	1.001825	1.002641	1.000883	1.001816	1.002502
0.395	0.156025	0.003798241	1.007934	1.020576	1.027292	1.001495	1.003517	1.005115	1.000971	1.001829	1.002644	1.000889	1.001821	1.002505
0.496	0.246016	0.014889841	1.007937	1.020578	1.027291	1.001501	1.003522	1.005118	1.000976	1.001834	1.002648	1.000895	1.001816	1.002505
0.596	0.355216	0.044820589	1.007941	1.020576	1.02729	1.001506	1.003525	1.00512	1.000981	1.001838	1.002651	1.0009	1.001819	1.002507
0.695	0.483025	0.112869095	0.999872	1.007945	1.020575	1.00151	1.003527	1.005122	1.000985	1.001842	1.002654	1.000904	1.001823	1.002509
0.795	0.632025	0.252465962	0.999878	1.007949	1.020576	1.001515	1.003531	1.005125	1.00099	1.001845	1.002657	1.000908	1.001826	1.002511
0.895	0.801025	0.513970523	0.999883	1.007952	1.020577	1.001519	1.003534	1.005127	1.000994	1.001849	1.002659	1.000912	1.001828	1.002513
0.995	0.990025	0.970372509	0.999888	1.007954	1.020576	1.001523	1.003536	1.005129	1.000999	1.001852	1.002662	1.000916	1.001831	1.002515
1.095	1.090025	1.723721074	0.999893	1.007956	1.020577	1.001527	1.003539	1.00513	1.001003	1.001855	1.002665	1.000922	1.001834	1.002517
1.195	1.428025	2.912107693	0.999897	1.007959	1.020575	1.001531	1.003543	1.005131	1.001007	1.001858	1.002667	1.000924	1.001836	1.002519
1.296	1.679616	4.738381338	0.999902	1.007961	1.020574	1.001535	1.003545	1.005133	1.001009	1.00186	1.002669	1.000928	1.001838	1.002519
1.395	1.946025	7.369622558	0.999905	1.007965	1.020573	1.001539	1.003547	1.005134	1.001013	1.001862	1.00267	1.000931	1.00184	1.00252
1.496	2.238016	11.29091468	0.99991	1.007967	1.020572	1.001541	1.003548	1.005136	1.001016	1.001865	1.002672	1.000934	1.001841	1.002521
1.596	2.547216	16.52712539	0.999914	1.007969	1.02057	1.001544	1.003551	1.005136	1.001019	1.001867	1.002674	1.000937	1.001843	1.002521
1.696	2.876416	23.79880155	0.999918	1.007977	1.02057	1.001547	1.003552	1.005137	1.001023	1.001869	1.002675	1.000939	1.001845	1.002522
1.796	3.225616	33.36123965	0.999922	1.007972	1.020568	1.00155	1.003554	1.005138	1.001025	1.001871	1.002678	1.000942	1.001846	1.002522
1.896	3.648416	46.45419184	0.999925	1.007975	1.020566	1.001552	1.003555	1.005138	1.001028	1.001873	1.002678	1.000944	1.001846	1.002522
1.996	4.091616	63.04598004	0.999929	1.007975	1.020565	1.001555	1.003556	1.005138	1.001031	1.001875	1.002678	1.000946	1.001848	1.002522
2.095	4.632025	84.54861063	0.999933	1.007975	1.020562	1.001557	1.003557	1.005138	1.001033	1.001876	1.002678	1.000948	1.001848	1.002522
2.196	5.289416	112.1486409	0.999936	1.007977	1.020561	1.001558	1.003558	1.005138	1.001035	1.001878	1.00268	1.00095	1.001848	1.002522
2.296	5.771616	146.4978673	0.999938	1.007977	1.020558	1.001561	1.003558	1.005138	1.001036	1.001879	1.00268	1.000951	1.001849	1.002522
2.396	6.470816	189.1969812	0.999939	1.007979	1.020556	1.001562	1.003559	1.005137	1.001038	1.00188	1.00268	1.000953	1.001849	1.002522
2.496	6.230016	241.80623	0.999942	1.007979	1.020553	1.001564	1.003559	1.005136	1.001039	1.001881	1.002681	1.000954	1.001849	1.002522
2.595	6.734205	305.3864559	0.999945	1.00798	1.02055	1.001565	1.003559	1.005135	1.001042	1.001882	1.002681	1.000956	1.001849	1.00252
2.696	7.258416	383.984807	0.999947	1.00798	1.020547	1.001567	1.00356	1.005135	1.001043	1.001882	1.002681	1.000956	1.00185	1.002518
2.795	7.811616	476.7512594	0.999949	1.007981	1.020544	1.001568	1.003561	1.005135	1.001043	1.001883	1.00268	1.000957	1.001849	1.002518
2.895	8.381025	588.6964384	0.999951	1.007979	1.020541	1.001568	1.003559	1.005134	1.001044	1.001883	1.002679	1.000958	1.001848	1.002516
2.996	8.976016	723.1874055	0.999952	1.007979	1.020538	1.001569	1.003559	1.005131	1.001045	1.001882	1.002679	1.000959	1.001848	1.002514
3.095	9.719025	878.9454334	0.999953	1.007979	1.020535	1.001571	1.003559	1.005127	1.001047	1.001882	1.002679	1.00096	1.001846	1.002512
3.195	10.208025	1063.714734	0.999955	1.007978	1.02053	1.001571	1.003558	1.005129	1.001047	1.001882	1.002677	1.00096	1.001846	1.002512
3.295	10.857025	1279.771733	0.999956	1.007977	1.020526	1.00157	1.003558	1.005123	1.001047	1.001882	1.002676	1.00096	1.001845	1.002508
3.395	11.532816	1533.931936	0.999958	1.007977	1.020523	1.001572	1.003558	1.005124	1.001048	1.001881	1.002674	1.00096	1.001843	1.002507
3.496	12.219025	1822.565229	0.999959	1.007975	1.020518	1.001571	1.003556	1.005122	1.001048	1.00188	1.002673	1.00096	1.001842	1.002505
3.595	12.913216	2162.311716	0.99996	1.007975	1.020516	1.001571	1.003556	1.00512	1.001048	1.00188	1.002673	1.00096	1.001842	1.002505
3.695	13.653025	2544.993376	0.999959	1.007972	1.020509	1.00157	1.003554	1.005118	1.001047	1.001877	1.002667	1.000958	1.001839	1.0025
3.795	14.402025	2987.243889	0.99996	1.007971	1.020504	1.00157	1.003552	1.005115	1.001048	1.001878	1.002668	1.000958	1.001838	1.00249
3.895	15.778816	3497.1454	0.999956	1.007969	1.0205	1.001569	1.00355	1.005112	1.001047	1.001876	1.002666	1.000957	1.001835	1.002494
3.995	16.962025	4095.37684	0.999957	1.007967	1.020495	1.001568	1.003549	1.005109	1.001048	1.001875	1.002665	1.000957	1.001834	1.002493
4.096	16.777616	4472.366483	0.99996	1.007965	1.020491	1.001567	1.003546	1.005106	1.001044	1.001872	1.002661	1.000954	1.001831	1.002489
4.195	17.598025	5449.940878	0.999959	1.007964	1.020486	1.001566	1.003543	1.005104	1.001043	1.00187	1.002659	1.000953	1.001828	1.002486
4.295	18.477025	6727.388523	0.999958	1.007961	1.020479	1.001565	1.003541	1.005101	1.001041	1.001869	1.002656	1.000952	1.001826	1.002482
4.395	19.418025	8208.97923	0.999957	1.007959	1.020474	1.001564	1.003539	1.005098	1.001041	1.001867	1.002654	1.000952	1.001825	1.002479
4.496	20.214016	8259.577173	0.999957	1.007956	1.020468	1.001562	1.003535	1.005094	1.001039	1.001864	1.00265	1.000948	1.001821	1.002475
4.595	21.114025	9412.675665	0.999957	1.007952	1.020462	1.001561	1.003532	1.00509	1.001037	1.001861	1.002648	1.000947	1.001818	1.002471
4.695	22.343025	10701.59456	0.999956	1.007945	1.020456	1.001559	1.003529	1.005087	1.001034	1.00186	1.002645	1.000944	1.001814	1.002467
4.795	23.021616	12169.56477	0.999955	1.007945	1.020455	1.001558	1.003528	1.005087	1.001033	1.001857	1.002642	1.000943	1.001813	1.002464
4.895	24.091025	13756.76051	0.999953	1.007943	1.020445	1.001553	1.003523	1.						

		C6mmCm				C8mmCm				C10mmCm				C12mmCm				C2mmBr				C2mmBF4				C2mmOAc									
Volume Fraction (Xv)		0.008491536	0.013914893	0.016370142	0.030143109	0.009884448	0.019017893	0.030552237		0.004423945	0.004955773	0.160036357	0.055596267	0.00775816	0.142892878		0.075269714	0.096019778	0.211925237		0.00940155	0.017753541	0.025895564		0.009895338	0.019211997	0.022273485		0.00868858	0.015936068	0.025120891	0.020590777	0.044126022	0.058702728	
Solution Molality		0.043436526	0.071509692	0.064408485	0.160638351																0.05639799	0.113579221	0.04762975		0.065438286	0.104973265	0.150932691		0.082463036	0.104398966	0.166105519	0.19292515	0.29757328	0.42004683	
TMD (2nd order polynomial fit)		3.377938904	2.80087267	2.608722776	1.299218251	3.059300905	2.215484414	0.551176326	2.56553235	1.236553723	1.236553723	1.236553723	1.236553723	1.236553723	1.236553723	2.480795329	2.047953381	0.730505702	3.342263264	2.057532478	2.138172626	0.926135097	0.264608689	3.461482782	3.047287189	2.452059427	2.171590614	0.99617255	0.21435437						
TMD (3rd order polynomial fit)		3.266151941	2.800532676	2.612827729	1.356300791	3.043033922	2.226790374	0.457541277	2.57301133	1.169410389	1.169410389	1.169410389	1.169410389	1.169410389	1.169410389	2.49563107	2.07823775	0.200807591	3.318291628	2.729901488	2.129803958														
F (at TMD)		1.0007	1.00026	1.001082	1.002259	1.000626	1.001034	1.001969	1.000583	1.000816	1.000816	1.000816	1.000816	1.000816	1.000816	1.000038	0.999999	0.999786	1.000369	1.000622	1.000374	1.000836	1.000836	1.000369	1.000732	1.000915	1.000836	1.000374	1.000836	1.00015	1.000277	1.000324	1.000346	1.000002	1.000002
T	T	-1.695	2.873025	23.71473168																															
-1.695		2.873025	23.71473168																																
-1.605		2.576025	17.09425666																																
-1.505		2.265025	11.6203444																																
-1.404		1.971216	7.65926284																																
-1.304		1.700416	4.916607603																																
-1.205		1.452025	3.061415534																																
-1.105		1.221025	1.820428676																																
-1.005		1.010025	0.93077569																																
-0.905		0.819025	0.549403568																																
-0.805		0.648025	0.272129286																																
-0.704		0.495916	0.12147045																																
-0.605		0.355216	0.04402599																																
-0.500		0.249500	0.015531484																																
-0.402		0.161336	0.004199473																																
-0.305		0.093025	0.000805006																																
-0.204		0.041616	0.207416505																																
-0.105		0.011025	1.340E-06																																
0.005	0.000025	1.562E-14	1.000602																																
0.096	0.000216	7.82759E-07	1.000229	1.002239	1.000541	1.000991	1.001966	1.000523	1.000804	1.000915			0.99997	0.99996	0.999785																				
0.195	0.003820	4.9800E-06	1.000926	1.000541	1.000541	1.000996	1.001967	1.000531	1.000808	1.000916			0.99994	0.99994	0.999786																				
0.295	0.007025	0.000659071	1.000613	1.002248	1.000541	1.001004	1.001968	1.000539	1.00081	1.000916			0.99995	0.99997	0.999785																				
0.395	0.0156025	0.003798241	1.000622	1.002248	1.000546	1.001007	1.001969	1.000544	1.000812	1.000916			0.99991	0.99971	0.999785																				
0.496	0.0248016	0.014898841	1.000631	1.00225	1.000554	1.00101	1.001969	1.000547	1.000813	1.000915			0.99996	0.99976	0.999785																				
0.596	0.035512	0.04402599	1.000636	1.001073	1.002259	1.001002	1.001962	1.000574	1.000815	1.000904			1.00001	0.99979	0.999784																				
0.695	0.0483025	0.112696085	1.000641	1.002253	1.000571	1.001015	1.001969	1.000554	1.000815	1.000915			1.00006	0.99982	0.999785																				
0.795	0.063025	0.252456926	1.000647	1.002255	1.000578	1.001017	1.001969	1.000557	1.000816	1.000914			1.00009	0.99985	0.999783																				
0.895	0.081025	0.513970523	1.000651	1.002255	1.000584	1.00102	1.001968	1.00056	1.000814	1.000913			1.00014	0.99986	0.999782																				
0.995	0.990025	0.970372509	1.000655	1.002256	1.000589	1.001022	1.001968	1.000563	1.000814	1.000916			1.00017	0.99989	0.99978																				
1.095	1.090025	1.720596594	1.000659	1.002256	1.000591	1.001024	1.001967	1.000566	1.000815	1.000911			1.00021	0.9999	0.99978																				
1.195	1.428025	2.912107693	1.000663	1.002247	1.000596	1.001025	1.001966	1.000568	1.000815	1.000909			1.00022	0.99992	0.99978																				
1.295	1.679616	4.733831338	1.000666	1.002257	1.000599	1.001027	1.001964	1.000569	1.000815	1.000908			1.00025	0.99993	0.99978																				
1.396	1.948625	7.368622558	1.00067	1.002259	1.000603	1.001029	1.001963	1.000572	1.000815	1.000906			1.00027	0.99994	0.99978																				
1.496	2.291801	11.20595659	1.000671	1.002259	1.000604	1.001031	1.001962	1.000574	1.000815	1.000907			1.00029	0.99995	0.99978																				
1.596	2.547216	16.52712539	1.000676	1.002257	1.000608	1.001031	1.001961	1.000575	1.000815	1.000903			1.00031	0.99997	0.99977																				
1.696	2.876416	23.7980155	1.000679	1.002257	1.00061	1.001031	1.001959	1.000577	1.000815	1.0009			1.00032	0.99999	0.99977																				
1.796	3.225616	33.56123965	1.000682	1.002256	1.000613	1.001032	1.001958	1.000579	1.000813	1.000898			1.00033	0.99998	0.999768																				
1.896	3.548416	46.46412539	1.000684	1.002256	1.000614	1.001032	1.001958	1.00058	1.000813	1.000898			1.00034	0.99998	0.999768																				
1.996	3.980025	63.04589004	1.000686	1.002254	1.000617	1.001033	1.001954	1.000581	1.000811	1.000893			1.00035	0.99999	0.999762																				
2.096	4.389025	84.58416063	1.000688	1.002254	1.000619	1.001033	1.001951	1.000582	1.00081	1.000891			1.00037	0.99999	0.999759																				
2.196	4.822416	112.1486409	1.000689	1.002252	1.00062	1.001034	1.001949	1.000582	1.000808	1.000888			1.00037	0.99999	0.999757																				
2.296	5.271816	140.2056477	1.000691	1.002251	1.000621	1.001033	1.001946	1.000583	1.000806	1.000884			1.00038	0.99998	0.999754																				
2.396	5.740816	189.1998912	1.000693	1.00225	1.000622	1.001033	1.001942	1.000583	1.000805	1.000882			1.00039	0.99997	0.99975																				
2.496	6.230616	241.80623	1.000694	1.002247	1.000623	1.001033	1.001939	1.000583	1.000802	1.000878			1.00038	0.99997	0.999747																				
2.595	6.730616	305.368459	1.000695	1.002246	1.000624	1.001033	1.001937	1.000583	1.0008	1.000875			1.00037	0.99997	0.999743																				

Volume Fraction (Xv) Solution Molarity	C2mimOTf				C2mimSCN				C2mimDCA				C4mimDCA				C2mimCN4				C4mimCN3				C2mimC2SO4				C2mimC2SO3			
	0.071647388	0.01148092	0.01009651	0.020395808	0.010640394	0.01099031	0.028022177	0.009640521	0.016702115	0.026472903	0.070695446	0.13350232	0.18951056	0.058240175	0.101625195	0.162693445	0.057655124	0.104942755	0.143082883	0.008991526	0.014487772	0.025133252	0.010223206	0.020788112	0.030535042	0.011563503	0.018377986	0.020376113	0.009850296	0.018440072	0.025975288	
TMD (2nd order polynomial fit)	-1.47479325	3.01399002	0.10293659	0.16010796	-0.49749325	3.131827633	2.370814519	1.458531327	3.206059089	2.229646003	1.424894106	2.712420175	1.723197033	0.267564756	2.58515219	1.461330075	0.427360851	2.78010888	1.462134137	-0.32552981	2.255449431	0.808817189	-0.72903446	3.169311572	2.590218937	1.740080793	3.311137689	2.607934445	2.03521451	2.03976268		
TMD (3rd order polynomial fit)	-1.36210707	3.097517263	2.389199458	1.493231596																												
f (at TMD)	1.009928	1.004892	1.008235	1.012635	1.001064	1.002207	1.003201	1.001376	1.002383	1.003833							1.001315	1.002155	1.002913	1.000999	1.001952	1.003284	1.001494	1.002489	1.003545	1.003136	1.004925	1.007643	1.002168	1.004097	1.005774	
T	T'	T''																														
-1.695	2.873025	23.71473168	1.009923																													
-1.605	2.576025	17.09425666	1.009923																													
-1.505	2.265025	11.6203444	1.009925																													
-1.404	1.971216	7.659539264	1.009925																													
-1.304	1.700416	4.916607603	1.009925																													
-1.205	1.452025	3.061415534	1.009927																													
-1.105	1.221025	1.820428676	1.009928																													
-1.005	1.010025	1.030377509	1.009927																													
-0.905	0.819025	0.549403568	1.009927																													
-0.805	0.648025	0.272129286	1.009926																													
-0.704	0.495616	0.121740745	1.009926																													
-0.595	0.354025	0.044371263	1.009925																													
-0.500	0.249500	0.015531494	1.009923																													
-0.402	0.161336	0.004199473	1.009922																													
-0.305	0.093025	0.000805006	1.009921																													
-0.204	0.041616	7.20744E-05	1.009919																													
-0.105	0.010125	1.3401E-06	1.009917																													
0.005	0.000025	1.5625E-14	1.009915	1.004806	1.008198	1.012615	1.000979	1.002163	1.003186	1.003115	1.002356	1.003832	1.001257	1.002136	1.002911	1.000929	1.001932	1.003284	1.003542	1.003543	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542		
0.095	0.009126	7.82759E-07	1.009912	1.004809	1.008192	1.012615	1.000986	1.002167	1.003188	1.003119	1.002362	1.003833	1.001261	1.002139	1.002913	1.000934	1.003535	1.003284	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542		
0.195	0.038025	5.44980E-05	1.00991	1.004812	1.008195	1.012622	1.000991	1.002171	1.00319	1.003124	1.002365	1.003833	1.001266	1.002142	1.002913	1.000939	1.001937	1.003283	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542		
0.295	0.087025	0.00059071	1.009908	1.004816	1.008199	1.012622	1.000996	1.002175	1.003192	1.003128	1.002367	1.003832	1.00127	1.002144	1.002913	1.000944	1.001939	1.003283	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542		
0.395	0.156025	0.003789241	1.009905	1.004821	1.008203	1.012624	1.001	1.002178	1.003194	1.003132	1.002369	1.003833	1.001274	1.002145	1.002913	1.00095	1.001941	1.003281	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542		
0.496	0.246016	0.01488941	1.009902	1.004825	1.008206	1.012626	1.001005	1.002181	1.003195	1.003136	1.002371	1.003832	1.001279	1.002147	1.002913	1.000953	1.001943	1.00328	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542		
0.596	0.355216	0.044820589	1.0099	1.004831	1.008209	1.012627	1.001009	1.002184	1.003196	1.003139	1.002374	1.003832	1.001282	1.002149	1.002912	1.000958	1.001945	1.003278	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542		
0.695	0.483025	0.11269005	1.009897	1.004836	1.008212	1.012629	1.001014	1.002187	1.003198	1.003143	1.002375	1.003831	1.001285	1.00215	1.002912	1.000962	1.001946	1.003277	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542		
0.795	0.632025	0.252465912	1.009895	1.004841	1.008214	1.01263	1.001017	1.00219	1.003199	1.003146	1.002376	1.003831	1.001289	1.002151	1.002911	1.000967	1.001947	1.003276	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542		
0.895	0.801025	0.513970523	1.009892	1.004846	1.008217	1.012631	1.001022	1.002192	1.0032	1.003149	1.002378	1.00383	1.001291	1.002152	1.002911	1.00097	1.001949	1.003273	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542		
0.995	0.990025	0.970372509	1.009889	1.00485	1.008217	1.012632	1.001025	1.002194	1.003201	1.003152	1.002379	1.003829	1.001293	1.002153	1.00291	1.000972	1.00195	1.003271	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542		
1.095	1.199025	1.723791421	1.009885	1.004855	1.008221	1.012632	1.001029	1.002197	1.003201	1.003155	1.002379	1.003829	1.001297	1.002153	1.002909	1.000976	1.001951	1.003269	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542		
1.195	1.428025	2.912107693	1.009881	1.004859	1.008223	1.012633	1.001031	1.002198	1.003201	1.003158	1.002381	1.003828	1.001298	1.002153	1.002908	1.000978	1.001952	1.003266	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542	1.003542		
1.296	1.679616	4.738381338	1.009877	1.004863	1.008225	1.012633	1.001035	1.002199	1.003201	1.003156	1.002382	1.003826	1.0013	1.002154	1.002907	1.000981	1.001950															

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