

O	-0.716284	1.796906	-0.008022
H	-0.843220	2.375521	0.758205
H	0.241829	1.540086	-0.008528
O	-1.797570	-0.716222	0.007869
H	-1.540993	0.242039	0.011440
H	-2.375169	-0.840623	-0.759468
O	0.716368	-1.797505	-0.008099
H	-0.241596	-1.540165	-0.010769
H	0.841029	-2.372668	0.761030
O	1.797657	0.716191	0.007966
H	1.541243	-0.241933	0.009252
H	2.375509	0.842778	-0.758874

Table 1: $(\text{H}_2\text{O})_4$

O	2.154872	0.616952	0.319599
H	1.408180	1.252205	0.144746
H	2.929123	0.970668	-0.140763
O	1.293680	-1.887610	-0.243410
H	1.511879	-2.064523	-1.169960
H	1.666988	-0.989390	-0.037146
O	0.074624	2.276989	-0.145926
H	-0.760278	1.734026	-0.144628
H	-0.034799	2.923385	0.567047
O	-2.153855	0.756137	-0.054946
H	-2.730268	0.790424	-0.832030
H	-1.895938	-0.199180	0.056430
O	-1.373730	-1.814320	0.205034
H	-0.393693	-1.879794	0.045113
H	-1.531044	-2.204096	1.077322

Table 2: $(\text{H}_2\text{O})_5$

O	-1.474337	-0.361732	-1.396828
H	-0.524791	-0.686684	-1.514580
H	-1.992823	-0.692644	-2.144690
O	-0.770430	1.939470	0.068388
H	-1.109310	1.414963	-0.685970
H	-1.124160	1.454451	0.838087
O	-1.615272	-0.469359	1.320396
H	-2.338390	-0.894888	1.803384
H	-1.764860	-0.625551	0.355917
O	1.837757	1.205451	0.075047
H	0.925003	1.603655	0.082858
H	2.468675	1.937086	0.141668
O	1.118847	-1.267222	1.339129
H	0.178003	-1.068182	1.523759
H	1.547126	-0.391924	1.259616
O	1.061576	-1.094219	-1.402730
H	1.119372	-1.458995	-0.484369
H	1.542904	-0.248809	-1.302475

Table 3: $(\text{H}_2\text{O})_6$

O	2.417128	-0.673828	0.247035
H	2.339534	0.024149	0.922246
H	2.203545	-0.195240	-0.584358
O	-2.770259	0.659260	-0.232999
H	-3.676281	0.355639	-0.079813
H	-2.263474	0.496087	0.609317
O	1.119329	0.934172	-1.612276
H	0.308349	0.338036	-1.735085
H	1.311292	1.347059	-2.466772
O	0.156393	-2.095223	0.506088
H	1.068888	-1.692126	0.447300
H	0.263066	-3.031226	0.730375
O	-0.918975	-0.713128	-1.701311
H	-1.694883	-0.242838	-1.304910
H	-0.656475	-1.379487	-1.030871
O	-1.086489	0.096700	1.796911
H	-0.727220	-0.771652	1.517789
H	-0.354373	0.731360	1.636965
O	1.053643	1.752939	0.988545
H	1.026714	2.691366	1.225116
H	0.996424	1.696186	0.003298

Table 4: $(\text{H}_2\text{O})_7$

O	1.953575	-0.020880	-1.274544
H	1.423523	0.791203	-1.434741
H	1.357725	-0.765014	-1.513479
O	0.056855	1.859045	1.408763
H	-0.752430	1.320667	1.553847
H	0.805970	1.247908	1.585731
O	-0.064236	-1.944312	-1.433276
H	-0.100995	-2.813738	-1.857783
H	-0.090361	-2.087557	-0.437453
O	1.993032	-0.153685	1.375560
H	2.874696	-0.211880	1.771683
H	2.107599	-0.110628	0.376647
O	-0.114694	-1.978716	1.218025
H	-0.871670	-1.386196	1.422275
H	0.686797	-1.461311	1.454819
O	0.123317	2.085523	-1.235194
H	0.105431	2.133816	-0.230267
H	0.176407	2.990355	-1.575952
O	-2.053150	0.030105	1.296310
H	-2.950049	0.055393	1.660528
H	-2.126424	0.083970	0.294055
O	-1.895907	0.160029	-1.348818
H	-1.363560	-0.636915	-1.567140
H	-1.287045	0.919054	-1.487287

Table 5: $(\text{H}_2\text{O})_8$

O	0.346873	1.173504	1.940443
H	1.214124	1.278366	1.491638
H	0.232747	0.202388	2.060771
O	0.632581	1.517587	-1.728842
H	0.464605	0.578613	-1.971797
H	-0.150774	1.809716	-1.213029
O	0.148715	-1.593148	1.854414
H	-0.571926	-1.774136	1.169395
H	0.019082	-2.215696	2.584647
O	0.407912	-1.253236	-1.990776
H	0.614852	-1.755798	-2.792342
H	1.147025	-1.425558	-1.328246
O	-1.556033	-1.955133	-0.117141
H	-0.990188	-1.777977	-0.900310
H	-2.259136	-1.261214	-0.128333
O	2.493393	1.259725	0.142866
H	3.279041	1.815146	0.035538
H	1.871457	1.449449	-0.625276
O	-1.366605	2.089341	0.158607
H	-1.656080	2.974694	0.424145
H	-0.766229	1.749196	0.897745
O	2.189496	-1.499130	-0.041886
H	1.605246	-1.662556	0.732703
H	2.505459	-0.574709	0.068158
O	-3.304511	0.170116	-0.153628
H	-3.776617	0.308046	-0.987418
H	-2.674726	0.925424	-0.056519

Table 6: $(\text{H}_2\text{O})_9$

O	1.426263	-1.701248	1.448023
H	0.464442	-1.818841	1.610110
H	1.637700	-0.753008	1.660101
O	-2.472590	0.545178	1.024017
H	-1.799959	1.201967	1.314960
H	-2.140360	-0.335751	1.309671
O	2.022559	0.949799	1.587463
H	2.293940	1.060246	0.653838
H	1.201393	1.481077	1.673721
O	-2.148557	0.485586	-1.597396
H	-2.953335	0.684392	-2.098135
H	-2.382290	0.533842	-0.616301
O	-0.065166	2.301461	-1.290813
H	-0.784917	1.694962	-1.578416
H	0.778742	1.815192	-1.417734
O	-1.081329	-2.071325	-1.315330
H	-1.468754	-1.210976	-1.594429
H	-0.109442	-1.987998	-1.432977
O	-1.358997	-1.989456	1.328722
H	-1.314923	-2.129818	0.333922
H	-1.832613	-2.744650	1.707161
O	1.701799	-1.752100	-1.137082
H	1.644179	-1.804763	-0.118564
H	2.277938	-2.475400	-1.425610
O	2.341629	0.875084	-1.257901
H	2.195561	-0.104390	-1.342823
H	3.111884	1.103960	-1.798201
O	-0.392613	2.366549	1.340831
H	-0.502760	3.258942	1.700475
H	-0.272501	2.458278	0.346031

Table 7: $(\text{H}_2\text{O})_{10}$

O	-0.065543	2.197065	1.294016
H	-0.034891	1.297520	1.675988
H	0.746205	2.278370	0.739216
O	-1.264747	0.407836	-2.270385
H	-1.632570	1.095095	-1.676885
H	-1.625616	-0.439139	-1.934419
O	-2.236339	2.107207	-0.211092
H	-2.763678	2.919326	-0.217671
H	-1.413011	2.280021	0.337578
O	-2.256530	-1.862564	-0.884238
H	-2.589945	-1.314421	-0.112426
H	-2.980149	-2.437962	-1.172211
O	2.681900	-0.151650	1.314586
H	1.814649	-0.207626	1.764845
H	2.684190	0.722241	0.859420
O	-2.772752	-0.236054	1.150102
H	-2.768695	0.647518	0.713556
H	-1.931580	-0.274251	1.649336
O	2.199711	2.058462	-0.255708
H	1.922343	1.502987	-1.061154
H	2.759092	2.783432	-0.570190
O	2.328494	-1.822499	-0.728737
H	2.594243	-1.250726	0.051845
H	3.079914	-2.394460	-0.943389
O	1.456904	0.449042	-2.165022
H	1.734368	-0.435613	-1.847206
H	0.466822	0.423988	-2.254304
O	-0.063711	-0.550803	2.167220
H	-0.079694	-0.872802	3.081577
H	-0.040894	-1.372113	1.566417
O	-0.001725	-2.591345	0.526992
H	-0.774535	-2.497535	-0.076736
H	0.808060	-2.481236	-0.023022

Table 8: $(\text{H}_2\text{O})_{11}$

C	0.194945	2.622596	-1.231306
O	0.186311	1.893700	-0.004199
H	1.159779	3.135050	-1.301208
H	-0.609583	3.371064	-1.247277
H	0.081109	1.951351	-2.095237
H	-0.652733	1.364509	0.041743
C	-2.748599	0.159853	1.192854
O	-1.909503	0.185906	0.039099
H	-1.368340	-0.646638	0.014268
H	-3.466189	-0.671206	1.139379
H	-3.302469	1.104042	1.215371
H	-2.158979	0.065894	2.116855
C	-0.169975	-2.647365	-1.231362
O	-0.174989	-1.887886	-0.023161
H	0.660306	-1.351900	0.018389
H	-0.119096	-1.994090	-2.115115
H	-1.103525	-3.218356	-1.261862
H	0.677192	-3.347513	-1.252896
C	2.741971	-0.174687	1.198429
O	1.913278	-0.177490	0.037557
H	2.141728	-0.149935	2.120152
H	3.423783	0.687162	1.190199
H	3.334162	-1.095378	1.181398
H	1.368788	0.653432	0.029815

Table 9: $(\text{CH}_3\text{OH})_4$

C	-0.115315	2.306702	-1.355173
O	-0.702762	1.978064	-0.091782
H	0.015802	1.601384	0.476496
H	0.524255	3.196706	-1.265684
H	-0.933016	2.525732	-2.049090
H	0.476649	1.467096	-1.744958
C	2.533234	1.733536	1.201198
O	1.431737	0.830024	1.130822
H	2.683068	2.260149	0.246221
H	3.460123	1.206410	1.469336
H	2.305967	2.466649	1.981303
H	1.603937	0.170772	0.407664
C	2.583902	-1.941632	-0.900602
O	1.604955	-0.903691	-0.911362
H	0.709681	-1.324454	-0.791478
H	2.395396	-2.662822	-1.707418
H	2.593144	-2.474450	0.062671
H	3.561681	-1.475570	-1.061033
C	-0.634405	-2.110143	1.174351
O	-0.748998	-2.000890	-0.247190
H	-1.449575	-1.320814	-0.432811
H	-1.601591	-2.375308	1.623613
H	-0.266756	-1.173989	1.619187
H	0.082401	-2.911096	1.384154
C	-3.585589	0.075989	0.413720
O	-2.501085	0.023076	-0.509325
H	-4.185436	0.984724	0.262397
H	-3.230127	0.051378	1.455148
H	-4.216566	-0.799866	0.230125
H	-1.890779	0.787999	-0.336120

Table 10: $(\text{CH}_3\text{OH})_5$

C	-3.881102	-0.386851	0.556403
O	-2.702565	-0.469111	-0.243043
H	-2.096432	-1.155474	0.150279
H	-3.645243	-0.104358	1.593541
H	-4.417879	-1.345410	0.557679
H	-4.524930	0.381700	0.116523
C	-1.379820	2.233012	-1.803717
O	-1.218426	1.738306	-0.476787
H	-1.152739	1.456980	-2.549364
H	-0.681596	3.066640	-1.930790
H	-2.405055	2.595617	-1.964111
H	-1.790276	0.930935	-0.361508
C	0.435520	-1.124891	-2.034001
O	0.938760	-2.056730	-1.074919
H	1.662906	-1.599508	-0.573977
H	1.211289	-0.859781	-2.766657
H	0.068784	-0.209122	-1.549076
H	-0.397331	-1.607151	-2.555071
C	-0.250423	-1.343678	1.875581
O	-0.915783	-2.116787	0.872268
H	-0.261771	-2.255369	0.136636
H	0.691309	-1.820017	2.177689
H	-0.919629	-1.284876	2.740250
H	-0.029662	-0.328756	1.514746
C	1.166715	2.283983	1.844041
O	1.260449	1.718101	0.538746
H	0.722567	3.287883	1.803428
H	2.183065	2.357613	2.244499
H	0.564938	1.649841	2.512442
H	0.352547	1.695863	0.136627
C	3.910657	-0.216429	-0.362737
O	2.693530	-0.545032	0.304534
H	2.161811	0.285182	0.418915
H	3.720691	0.227286	-1.351657
H	4.475258	-1.145622	-0.489029
H	4.508656	0.486381	0.234518

Table 11: $(\text{CH}_3\text{OH})_6$

C	-1.803135	2.887487	-0.981484
O	-1.903974	2.225941	0.275270
H	-0.992928	2.091766	0.649082
H	-2.819629	3.019656	-1.366483
H	-1.221451	2.296412	-1.704670
H	-1.336028	3.875627	-0.867540
C	0.372226	0.306633	1.886281
O	0.494753	1.610041	1.312046
H	0.209974	-0.457373	1.115457
H	-0.491200	0.327281	2.558807
H	1.271505	0.046868	2.460575
H	1.279183	1.601073	0.704416
C	3.830281	1.939647	0.450659
O	2.709040	1.362490	-0.218182
H	2.809684	0.373367	-0.202407
H	4.759821	1.749239	-0.105156
H	3.932081	1.543903	1.472112
H	3.662648	3.020123	0.502119
C	3.695754	-2.013688	-0.918051
O	2.752465	-1.318224	-0.104098
H	1.843251	-1.480654	-0.475801
H	4.687592	-1.855751	-0.481963
H	3.690741	-1.634760	-1.950925
H	3.479949	-3.090815	-0.930666
C	-1.495336	-2.839388	1.562090
O	-1.713575	-2.299841	0.261587
H	-2.450667	-3.070309	2.053365
H	-0.924941	-2.144731	2.196129
H	-0.922428	-3.764973	1.443195
H	-2.278020	-1.485178	0.334639
C	-0.048693	-0.206947	-1.668588
O	0.356846	-1.513307	-1.254242
H	-0.382285	-1.907780	-0.720798
H	-0.503113	0.347936	-0.839386
H	-0.765342	-0.267008	-2.500704
H	0.845730	0.330679	-2.000099
C	-4.151906	-0.077029	-0.747357
O	-3.248585	-0.105615	0.355722
H	-2.758631	0.757892	0.375169
H	-3.623687	0.123529	-1.692058
H	-4.928330	0.686537	-0.597207
H	-4.626474	-1.061407	-0.809696

Table 12: $(\text{CH}_3\text{OH})_7$

O	-0.062492	2.080438	0.916425
H	-0.004998	2.382688	1.834484
H	0.748939	1.526609	0.745682
C	0.004459	-2.695483	0.525358
O	0.070832	-1.539486	-0.308441
H	-0.869106	-3.312347	0.270994
H	-0.047856	-2.420882	1.589305
H	0.915050	-3.277828	0.350634
H	-0.732888	-0.979298	-0.144610
C	2.651108	0.681826	-0.879838
O	1.903137	0.350911	0.289983
H	3.254685	1.564320	-0.644981
H	1.988035	0.914453	-1.726290
H	3.319440	-0.143517	-1.161887
H	1.316103	-0.421593	0.076992
C	-2.655401	0.683875	-0.876363
O	-1.909333	0.209881	0.244011
H	-1.331126	0.946454	0.567530
H	-3.256670	-0.152771	-1.246152
H	-1.992051	1.034700	-1.680590
H	-3.325694	1.503750	-0.581876

Table 13: $(\text{H}_2\text{O})_1(\text{CH}_3\text{OH})_3$

O	-1.283532	1.952813	0.381462
H	-1.469040	2.320821	1.257890
H	-1.411195	0.966978	0.459577
O	1.315542	1.907754	-0.397743
H	0.373598	2.058237	-0.116903
H	1.430780	2.378149	-1.236003
C	2.212547	-1.332260	0.490408
O	1.245017	-0.807750	-0.418648
H	2.147338	-0.838995	1.471044
H	3.229182	-1.210177	0.091036
H	2.001944	-2.399724	0.611933
H	1.380076	0.170340	-0.495590
C	-2.164839	-1.387982	-0.494749
O	-1.311578	-0.739695	0.447873
H	-3.194403	-1.263353	-0.145029
H	-1.936475	-2.461192	-0.555745
H	-2.067256	-0.942305	-1.495569
H	-0.370623	-0.863318	0.154676

Table 14: $(\text{H}_2\text{O})_2(\text{CH}_3\text{OH})_2$

O	-0.438565	1.917994	0.065219
H	-0.639711	2.532268	0.785913
H	-1.241847	1.343086	-0.041991
O	-0.570044	-1.910097	0.047397
H	-0.659262	-2.498504	0.811254
H	0.214756	-1.325296	0.235777
O	-2.412549	0.066681	-0.173187
H	-1.840991	-0.744474	-0.108307
H	-2.859362	0.018745	-1.030772
C	2.426689	0.002849	-0.434708
O	1.356065	-0.078692	0.506178
H	2.958932	-0.953116	-0.407826
H	3.124751	0.806742	-0.161361
H	2.050217	0.180149	-1.452518
H	0.791885	0.729497	0.414423

Table 15: $(\text{H}_2\text{O})_3(\text{CH}_3\text{OH})_1$

O	0.432509	-2.159640	0.710214
H	-0.486631	-1.776410	0.626392
H	0.425507	-2.696033	1.516087
C	3.391040	-0.403211	0.373680
O	2.052958	-0.000441	0.659907
H	3.433514	-1.043548	-0.519853
H	3.826692	-0.945618	1.224983
H	3.976902	0.504006	0.194948
H	1.491554	-0.813252	0.749250
C	0.445691	0.287257	-2.262506
O	0.723412	1.298607	-1.294178
H	-0.213625	0.728292	-3.017432
H	-0.055401	-0.579172	-1.805353
H	1.369809	-0.051805	-2.752438
H	1.293668	0.891168	-0.591007
C	-2.808308	-1.354404	-0.613160
O	-1.966161	-1.002735	0.482642
H	-2.882617	-2.446561	-0.636805
H	-2.389809	-1.004154	-1.568298
H	-3.813355	-0.929812	-0.483212
H	-1.817734	-0.017792	0.467137
C	-0.909381	2.186818	1.522837
O	-1.421977	1.619731	0.313349
H	-0.684911	1.617167	-0.351328
H	0.009430	1.674151	1.842174
H	-1.679289	2.066970	2.291759
H	-0.700155	3.257369	1.388664

Table 16: $(\text{H}_2\text{O})_1(\text{CH}_3\text{OH})_4$

O	2.434828	1.037117	-0.602122
H	1.495531	1.370098	-0.540658
H	2.728167	1.207862	-1.508803
O	2.375127	-1.528019	0.219823
H	2.852761	-1.542258	1.061646
H	2.436521	-0.591881	-0.114969
O	-0.179696	-2.394501	0.315099
H	0.768487	-2.090494	0.306018
H	-0.198812	-3.206674	-0.212159
C	-2.886953	-0.282540	-0.051070
O	-1.648453	-0.386885	-0.749412
H	-3.490772	-1.190860	-0.187600
H	-3.428656	0.570543	-0.472644
H	-2.728577	-0.114172	1.024770
H	-1.136109	-1.151837	-0.381004
C	-0.396401	2.036320	1.072590
O	-0.120546	1.785040	-0.304984
H	-0.218945	1.140200	1.686340
H	-1.437190	2.363526	1.209156
H	0.274478	2.835350	1.403160
H	-0.675293	1.008156	-0.579914

Table 17: $(\text{H}_2\text{O})_3(\text{CH}_3\text{OH})_2$

O	0.331496	-2.127377	-0.446507
H	-0.609773	-1.901397	-0.213075
H	0.590987	-2.846412	0.147036
O	0.107439	2.212175	-0.304404
H	0.756541	1.455012	-0.347115
H	0.165167	2.662517	-1.159787
O	-2.206663	-1.452435	0.178559
H	-2.838780	-1.735075	-0.498581
H	-2.280528	-0.459983	0.223563
O	-2.346853	1.240730	0.237393
H	-2.603572	1.614425	1.092866
H	-1.451359	1.624128	0.027629
C	2.714139	0.046969	0.695628
O	1.812945	0.144819	-0.404532
H	2.183117	-0.186121	1.630931
H	3.210210	1.017042	0.801663
H	3.475748	-0.724482	0.509719
H	1.299677	-0.700801	-0.466014

Table 18: $(\text{H}_2\text{O})_4(\text{CH}_3\text{OH})_1$

O	0.761089	0.511351	-1.717473
H	0.227100	-0.304788	-1.608776
H	1.656144	0.270196	-1.371871
C	-2.995546	0.156212	1.486101
O	-2.503463	0.248464	0.150585
H	-1.882746	1.025612	0.090087
H	-2.175352	0.196178	2.216027
H	-3.515076	-0.802720	1.582308
H	-3.707311	0.966673	1.696202
C	-0.787349	3.371640	-0.574341
O	-0.559282	2.076510	-0.019990
H	-1.268825	3.303259	-1.560477
H	0.158054	3.922939	-0.673211
H	-1.445419	3.915235	0.111676
H	0.011803	1.556082	-0.655729
C	-1.471827	-2.653203	-1.559091
O	-0.852033	-1.608023	-0.806823
H	-1.544984	-0.992441	-0.436134
H	-0.672503	-3.256738	-1.999160
H	-2.093297	-2.235560	-2.362008
H	-2.089475	-3.290399	-0.911356
C	0.632606	-0.701295	2.013983
O	1.124566	-1.677530	1.091419
H	0.420076	-1.815786	0.416529
H	-0.221296	-1.099210	2.580935
H	0.330533	0.222323	1.500506
H	1.443821	-0.475923	2.713515
C	3.699781	0.532551	0.410902
O	3.003181	-0.394018	-0.417490
H	3.003642	1.164650	0.983822
H	4.301771	1.170169	-0.244402
H	4.369434	0.009852	1.109343
H	2.436703	-0.962219	0.160642

Table 19: $(\text{H}_2\text{O})_1(\text{CH}_3\text{OH})_5$

O	-0.346876	-0.888600	-1.956358
H	0.058252	-1.633066	-1.475894
H	0.273398	-0.149358	-1.770076
O	-0.751638	-0.616294	1.755929
H	-0.060460	-1.152567	1.310111
H	-1.495553	-0.576247	1.107507
C	2.439034	-2.351136	0.922074
O	1.363309	-1.712013	0.231522
H	2.745549	-1.768174	1.802156
H	3.303915	-2.495253	0.259369
H	2.075277	-3.328895	1.250963
H	1.649530	-0.822197	-0.082983
C	-3.681590	-0.910690	-0.658375
O	-2.461533	-0.237649	-0.360551
H	-3.541058	-2.001200	-0.704800
H	-4.102298	-0.561919	-1.612730
H	-4.386328	-0.678914	0.146755
H	-1.780962	-0.467177	-1.042202
C	-0.940870	2.647825	0.906473
O	0.196642	1.840177	1.234816
H	-1.425480	3.015028	1.821803
H	-1.665939	2.077624	0.310772
H	-0.578414	3.505468	0.329382
H	-0.141400	0.972262	1.593883
C	2.588900	1.640808	-1.278831
O	1.529928	0.815230	-0.792473
H	1.035394	1.291872	-0.058166
H	2.189394	2.549947	-1.748674
H	3.140682	1.064909	-2.028385
H	3.268509	1.923805	-0.463909

Table 20: $(\text{H}_2\text{O})_2(\text{CH}_3\text{OH})_4$

O	1.227302	0.286444	1.839148
H	2.059696	0.384759	1.317834
H	0.775853	-0.489099	1.443909
O	-0.553801	2.154084	1.167130
H	0.182669	1.546701	1.476182
H	-0.731362	2.766552	1.895594
O	3.278394	0.411063	0.003503
H	2.686692	0.051247	-0.707849
H	4.053609	-0.166821	0.045188
C	0.620225	0.784504	-2.004204
O	1.320884	-0.419788	-1.670790
H	1.319578	1.425045	-2.549890
H	0.279731	1.311779	-1.102754
H	-0.240919	0.563797	-2.651307
H	0.745503	-0.931442	-1.055342
C	-0.678209	-2.862327	0.425447
O	-0.299870	-1.494045	0.262060
H	-1.322092	-3.192924	-0.401692
H	-1.203553	-3.008887	1.378591
H	0.240475	-3.457240	0.424724
H	-1.109421	-0.909291	0.290715
C	-2.979800	0.639785	-0.765392
O	-2.298106	0.255049	0.427823
H	-3.699515	1.443968	-0.559407
H	-3.523903	-0.237944	-1.128822
H	-2.274554	0.975553	-1.538836
H	-1.770115	1.029603	0.759849

Table 21: $(\text{H}_2\text{O})_3(\text{CH}_3\text{OH})_3$

O	0.685891	-0.389586	-1.623005
H	0.496478	-1.168582	-1.061130
H	0.292581	0.358501	-1.122707
O	0.168862	-2.027378	0.655783
H	0.767041	-1.361067	1.117768
H	0.410962	-2.909127	0.974249
O	3.221572	-0.087826	-0.659748
H	2.399605	-0.174908	-1.208018
H	3.773964	0.590290	-1.073534
O	1.600922	0.009994	1.570996
H	0.978016	0.706378	1.271463
H	2.346877	0.050796	0.926819
C	-0.917783	2.758490	0.097634
O	-0.426754	1.423471	0.226916
H	-0.053837	3.409704	-0.066086
H	-1.439524	3.073831	1.011105
H	-1.599608	2.844906	-0.760060
H	-1.175537	0.797783	0.420948
C	-2.739140	-0.900974	-0.730438
O	-2.161502	-0.598123	0.545592
H	-1.453855	-1.260736	0.723619
H	-1.985544	-0.844066	-1.528622
H	-3.522159	-0.157873	-0.912375
H	-3.191652	-1.901847	-0.723864

Table 22: $(\text{H}_2\text{O})_4(\text{CH}_3\text{OH})_2$

O	0.279343	1.831763	-0.783522
H	0.869485	1.930415	-0.011073
H	0.790780	1.187839	-1.336032
O	2.138355	0.743749	1.101298
H	1.484453	0.115441	1.512590
H	2.822413	0.919968	1.763711
O	0.174417	-0.951662	1.878060
H	0.282625	-1.735774	1.310903
H	-0.597152	-0.496097	1.472746
O	1.853128	-0.275672	-1.557577
H	1.229929	-1.010906	-1.379314
H	2.290345	-0.101188	-0.700373
O	-0.246288	-2.026011	-0.784679
H	-0.624685	-2.672875	-1.397691
H	-0.917902	-1.311901	-0.649651
C	-2.940799	0.659079	0.041302
O	-1.597886	0.171783	0.061992
H	-3.590307	-0.145721	0.399988
H	-3.238583	0.940483	-0.977869
H	-3.046230	1.529162	0.702716
H	-0.965094	0.881669	-0.264520

Table 23: $(\text{H}_2\text{O})_5(\text{CH}_3\text{OH})_1$

O	1.913906	-1.272552	1.340602
H	1.810322	-0.398704	1.757523
H	2.134579	-1.040178	0.410309
O	-0.481952	-1.062163	-1.613962
H	-0.639568	-1.570540	-0.780917
H	-1.126952	-0.308702	-1.602638
C	-1.724047	0.742492	2.053484
O	-1.289475	1.735603	1.116985
H	-0.306479	1.684281	1.045416
H	-2.813078	0.827600	2.129292
H	-1.288015	0.927758	3.045878
H	-1.462504	-0.270550	1.720730
C	2.044858	2.865362	0.878613
O	1.435521	1.571358	0.884413
H	3.137210	2.780924	0.796799
H	1.791894	3.346607	1.827888
H	1.659844	3.478685	0.052104
H	1.632962	1.108505	0.031227
C	-0.509123	-3.762546	0.807607
O	-0.546014	-2.336513	0.823317
H	0.336397	-1.997923	1.118712
H	-0.311898	-4.161626	1.812525
H	0.259477	-4.136268	0.114697
H	-1.490731	-4.110830	0.471205
C	2.746536	-0.082546	-2.326394
O	1.908224	-0.116309	-1.171109
H	0.988388	-0.463351	-1.418264
H	2.326413	0.582827	-3.092901
H	2.863859	-1.090189	-2.747319
H	3.727099	0.294236	-2.016633
C	-3.531959	0.874130	-1.407307
O	-2.124600	1.095032	-1.384642
H	-3.840111	0.151569	-0.635765
H	-3.782192	0.466737	-2.392025
H	-4.082619	1.814801	-1.259896
H	-1.863388	1.410253	-0.481964

Table 24: $(\text{H}_2\text{O})_2(\text{CH}_3\text{OH})_5$

O	0.907872	-0.417768	-1.723561
H	1.264051	-1.123883	-1.123978
H	1.189616	0.428165	-1.310457
O	0.973195	-0.063548	1.816016
H	-0.009209	-0.107386	1.799016
H	1.185439	0.694444	1.227841
O	-1.472916	2.234229	-0.214817
H	-1.695061	1.509525	-0.841738
H	-1.732361	1.847973	0.643566
C	1.993077	3.087223	-0.247050
O	1.199534	1.900861	-0.178857
H	1.765197	3.758269	0.592231
H	1.822237	3.617443	-1.193765
H	3.042803	2.783996	-0.188538
H	0.233199	2.140342	-0.205967
C	-2.459304	-0.977117	-2.309166
O	-1.688307	-0.301921	-1.313974
H	-3.514141	-0.749873	-2.123939
H	-2.307585	-2.064055	-2.253239
H	-2.185972	-0.625569	-3.312802
H	-0.705578	-0.412225	-1.512592
C	-2.667542	-0.887828	2.197793
O	-1.797434	-0.084722	1.397676
H	-2.526520	-0.577533	3.237224
H	-2.417415	-1.953741	2.105498
H	-3.718645	-0.731402	1.916028
H	-1.839581	-0.374066	0.453644
C	3.141826	-2.394690	0.329754
O	1.748214	-2.115605	0.232746
H	1.500594	-1.452185	0.929743
H	3.740851	-1.471642	0.292973
H	3.410823	-3.025691	-0.523665
H	3.373855	-2.934458	1.259191

Table 25: $(\text{H}_2\text{O})_3(\text{CH}_3\text{OH})_4$

O	0.750606	1.777033	1.629039
H	0.169067	0.981597	1.851547
H	0.833980	2.317494	2.428252
O	-0.718615	-0.397368	1.890540
H	-1.513682	-0.240109	1.325975
H	-0.165832	-1.027342	1.374992
O	-0.679941	-0.473384	-1.790817
H	-0.411026	0.464662	-1.664874
H	-0.058134	-0.995076	-1.236847
O	-0.619576	2.148201	-0.808777
H	-1.525431	1.914097	-0.534696
H	-0.119061	2.207602	0.032258
C	2.739833	1.114527	-1.090499
O	2.635971	0.442183	0.172225
H	3.386571	1.998116	-1.002140
H	1.753011	1.421031	-1.461556
H	3.193264	0.410717	-1.795393
H	2.118805	1.014730	0.785410
C	-3.937585	-0.444089	-0.129770
O	-2.628560	0.118719	-0.040124
H	-4.544340	0.009824	0.659978
H	-3.912060	-1.533679	0.018379
H	-4.392452	-0.221884	-1.104791
H	-2.050073	-0.244973	-0.764347
C	1.587892	-2.967780	0.061924
O	0.994642	-1.668363	0.103921
H	2.251919	-3.065600	-0.807457
H	0.774176	-3.693823	-0.025437
H	2.155263	-3.169741	0.980417
H	1.700032	-0.964548	0.131181

Table 26: $(\text{H}_2\text{O})_4(\text{CH}_3\text{OH})_3$

O	-0.426354	2.388860	0.779584
H	-0.351923	2.459604	1.742606
H	0.427480	1.991439	0.461897
O	-1.009846	-1.667052	1.464683
H	-1.509397	-0.963305	0.997794
H	-0.779012	-2.313243	0.767878
O	0.509951	-2.761614	-0.695594
H	0.303492	-1.947686	-1.239103
H	0.572058	-3.509757	-1.306952
O	1.689902	-1.153767	1.281001
H	1.695897	-1.880855	0.625534
H	0.757516	-1.202053	1.609825
O	-0.061725	-0.404332	-1.845125
H	-0.872961	-0.123592	-1.363424
H	0.639806	0.181068	-1.485669
C	-3.386561	0.814635	-0.440330
O	-2.055829	0.431708	-0.085361
H	-3.883603	-0.073195	-0.842086
H	-3.374258	1.601267	-1.206836
H	-3.941190	1.169855	0.439025
H	-1.558529	1.215699	0.268162
C	3.000861	1.593972	-0.400993
O	1.700666	1.035065	-0.196312
H	3.456486	1.883110	0.555603
H	2.883045	2.481525	-1.029953
H	3.655780	0.874822	-0.910698
H	1.766859	0.222105	0.393658

Table 27: $(\text{H}_2\text{O})_5(\text{CH}_3\text{OH})_2$

H	-0.039547	1.629609	-0.578180
O	-0.004347	0.896182	0.065456
H	0.892387	0.358228	0.002990
H	-0.874994	0.306012	0.021697
O	-2.153728	-0.399753	-0.032872
H	-2.757354	-0.376281	0.729233
H	-2.284212	-1.245073	-0.494223
O	2.121155	-0.465705	0.008563
H	2.681882	-0.602202	-0.773606
H	2.702154	-0.450530	0.788330

Table 28: $\text{H}^+(\text{H}_2\text{O})_3$

H	-0.113910	-0.979786	0.262259
O	-1.914925	1.557762	-0.176977
H	-2.506267	1.366798	-0.923276
H	-2.447266	2.004086	0.502324
O	-0.009285	-0.011449	0.574253
H	0.888442	0.383406	0.283306
H	-0.792703	0.571500	0.268144
O	-0.382215	-2.454316	-0.180343
H	0.104857	-2.887959	-0.899961
H	-0.551657	-3.129552	0.497281
O	2.301506	0.888631	-0.147916
H	2.989104	1.020066	0.525792
H	2.421255	1.582314	-0.816902

Table 29: $\text{H}^+(\text{H}_2\text{O})_4$

O	-0.667957	-1.808573	-0.096073
H	-1.543604	-1.378340	0.018631
H	-0.797413	-2.656796	-0.548673
O	-2.770708	-0.000011	0.379599
H	-3.599653	-0.000015	-0.129107
H	-3.034995	0.000022	1.315996
O	3.225034	0.000714	0.578984
H	3.345953	-0.000570	1.541168
H	4.104219	-0.000066	0.168662
O	-0.667941	1.808524	-0.096136
H	-1.543611	1.378346	0.018570
H	-0.797336	2.656798	-0.548658
O	1.010073	-0.000029	-0.781779
H	0.427707	0.818414	-0.558098
H	1.862212	0.000012	-0.228883
H	0.427705	-0.818449	-0.558064

Table 30: $\text{H}^+(\text{H}_2\text{O})_5$

H	1.277109	1.298275	0.281525
O	-0.108337	-0.948413	1.684673
H	0.039694	-1.303593	2.576754
H	0.452284	-1.456618	1.052222
O	0.814277	-1.715786	-0.779014
H	-0.119987	-1.608303	-1.064159
H	1.136835	-2.554203	-1.147842
O	0.485198	1.524954	0.911198
H	0.274901	0.666767	1.394606
H	-0.336754	1.735626	0.316343
O	2.303674	0.605844	-0.601346
H	2.815250	1.059262	-1.289247
H	1.934066	-0.230273	-0.962581
O	-1.495062	1.739020	-0.664477
H	-1.897488	0.842395	-0.723824
H	-2.198332	2.406333	-0.629103
O	-1.879165	-0.990992	-0.486935
H	-1.715067	-1.131792	0.468326
H	-2.689939	-1.474156	-0.716484

Table 31: $\text{H}^+(\text{H}_2\text{O})_6$

H	0.597041	1.999804	0.170696
O	0.371544	-2.359825	1.064630
H	-0.538977	-2.104651	0.801469
H	0.366011	-2.561807	2.012504
O	-1.876553	-1.334308	-0.252644
H	-2.535748	-1.972295	-0.570784
H	-1.335890	-1.058311	-1.027504
O	-0.264359	2.061236	-0.412184
H	-0.164621	1.354657	-1.122456
H	-1.087672	1.785803	0.160864
O	2.075720	-0.841699	-0.262745
H	2.884682	-1.314473	-0.517195
H	1.544366	-1.460534	0.323055
O	1.836755	1.610848	0.925057
H	2.190970	0.752441	0.587913
H	2.570497	2.231701	1.055155
O	-2.209238	1.122641	0.921588
H	-2.360765	0.208045	0.584601
H	-3.064530	1.567019	1.031513
O	0.051078	-0.127135	-1.886502
H	0.146538	-0.144397	-2.853059
H	0.895515	-0.476850	-1.485450

Table 32: $\text{H}^+(\text{H}_2\text{O})_7$

H	1.004773	-0.095720	1.753344
O	2.019588	-1.858584	-0.383936
H	1.372324	-1.648746	-1.095580
H	2.822322	-2.224454	-0.786189
O	-2.412947	1.040927	0.511426
H	-2.577398	0.082673	0.348628
H	-3.270866	1.470016	0.658210
O	-0.157985	-1.069558	-1.904422
H	-0.299255	-1.350873	-2.822687
H	-0.269129	-0.084825	-1.878919
O	-1.910574	-1.613717	0.157584
H	-2.383891	-2.458278	0.223895
H	-1.350362	-1.637339	-0.654879
O	-0.597555	1.608966	-1.411131
H	-0.908453	2.190261	-2.123918
H	-1.333533	1.542102	-0.743317
O	-0.444184	-0.323221	2.144685
H	-0.883946	-0.996244	1.577973
H	-1.021385	0.459049	2.070795
O	1.957206	0.032178	1.358134
H	1.960123	0.905393	0.825437
H	2.106002	-0.733422	0.693854
O	1.804097	2.112821	-0.152511
H	2.054488	3.014101	0.101161
H	0.940281	2.138158	-0.626111

Table 33: $\text{H}^+(\text{H}_2\text{O})_8$

H	-0.998980	2.509812	2.015465
O	2.080297	-1.439218	0.508916
H	1.428485	-1.182055	1.214668
H	2.677129	-2.098477	0.898393
O	0.695125	2.106921	-0.775213
H	0.169785	2.146990	0.079707
H	1.635792	1.756706	-0.557698
O	-0.892613	1.815407	1.344746
H	-0.538291	1.001176	1.798205
H	-2.366543	1.194539	0.322690
O	-1.709721	-1.807542	0.574660
H	-1.201432	-2.133689	-0.197756
H	-2.318804	-1.119339	0.233149
O	-2.782028	0.608820	-0.348344
H	-3.693663	0.911337	-0.488413
H	-1.530849	0.484607	-1.687530
O	0.220076	-2.089962	-1.435720
H	1.009843	-2.010570	-0.849172
H	0.396961	-2.787403	-2.087091
O	2.944460	1.098291	-0.074649
H	2.853412	0.128199	0.081624
H	3.788814	1.271600	-0.518505
O	0.015312	-0.618164	2.103586
H	-0.018667	-0.902346	3.031631
H	-0.699639	-1.141164	1.599444
O	-0.631749	0.454610	-2.089661
H	-0.310193	-0.474963	-1.998669
H	0.179044	1.405722	-1.402921

Table 34: $\text{H}^+(\text{H}_2\text{O})_9$

O	2.588768	-1.190239	-0.028629
H	1.312504	-0.305183	0.183823
H	3.097458	-1.538625	0.722069
H	2.760597	-1.770281	-0.787908
C	-2.784732	-0.504208	0.362768
O	-1.701719	-0.152604	-0.546682
H	-2.628107	0.088042	1.265562
H	-2.752733	-1.572872	0.596332
H	-3.738287	-0.232960	-0.097202
H	-1.839079	-0.565909	-1.413627
C	0.985685	1.734370	-0.061503
O	0.575583	0.378873	0.349024
H	0.184728	2.403410	0.252335
H	1.131994	1.760266	-1.143728
H	1.910104	1.952832	0.472823
H	-0.353631	0.095748	-0.052440

Table 35: $\text{H}^+(\text{H}_2\text{O})_1(\text{CH}_3\text{OH})_2$

O	-0.127415	-2.127096	-0.572066
H	-0.937979	-1.568577	-0.634421
H	1.140967	-1.251952	-0.492186
H	-0.202860	-2.858461	-1.205390
C	0.386436	2.724376	-0.307562
O	0.231908	1.356188	0.146895
H	-0.352202	3.354989	0.196455
H	0.271202	2.784740	-1.395640
H	1.392169	3.038467	-0.020557
H	-0.664436	1.007066	-0.070689
C	2.728886	-0.794006	0.776229
O	1.821097	-0.495072	-0.340686
H	3.270778	-1.701549	0.508183
H	2.150074	-0.927766	1.693501
H	3.411078	0.052795	0.854684
H	1.221619	0.363623	-0.149844
C	-2.848182	-0.305896	0.839174
O	-2.039157	-0.134098	-0.362143
H	-3.391636	0.618058	1.059312
H	-2.146939	-0.529397	1.645241
H	-3.543956	-1.139560	0.705578
H	-2.621690	0.089636	-1.106358

Table 36: $\text{H}^+(\text{H}_2\text{O})_1(\text{CH}_3\text{OH})_3$

O	0.217221	2.389230	0.537540
H	0.292037	3.177366	1.096817
H	-0.676890	2.007183	0.677856
H	-1.569595	-0.530189	0.214259
C	-3.051330	1.645863	-0.527870
O	-2.255277	1.090984	0.555919
H	-2.385704	1.705022	-1.391189
H	-3.403607	2.648109	-0.263831
H	-3.899971	0.989751	-0.748752
H	-2.791438	1.062870	1.365169
C	3.180327	1.245623	-0.801335
O	2.268609	0.722824	0.197305
H	3.696295	2.116441	-0.387305
H	2.634706	1.518122	-1.711047
H	3.904232	0.456822	-1.016552
H	1.539727	1.381355	0.375981
C	1.911575	-2.463283	0.813469
O	1.368040	-1.520048	-0.162586
H	2.997911	-2.411152	0.729894
H	1.556516	-3.457914	0.539108
H	1.582403	-2.187992	1.819260
H	1.778066	-0.502313	-0.022413
C	-2.011138	-2.199919	-0.812872
O	-1.167679	-1.415276	0.056846
H	0.337145	-1.481398	-0.106581
H	-2.044309	-1.765679	-1.819280
H	-3.019916	-2.263866	-0.390912
H	-1.578778	-3.202134	-0.858849

Table 37: $\text{H}^+(\text{H}_2\text{O})_1(\text{CH}_3\text{OH})_4$

C	-3.385693	-2.074338	-0.020170
O	-2.217131	-1.379545	-0.563451
H	-2.318071	-0.316549	-0.495169
H	-1.342081	-1.589266	-0.015191
H	-3.556532	-1.759547	1.012937
H	-3.177385	-3.143540	-0.077141
H	-4.231517	-1.812133	-0.656633
O	-0.131187	-1.618350	0.817048
H	0.692303	-1.785418	0.302689
H	-0.042277	-0.700687	1.181178
C	-2.197870	1.971942	-1.366699
O	-2.294300	1.080784	-0.231766
H	-1.524244	1.236207	0.378501
H	-3.008177	1.709779	-2.050435
H	-1.229190	1.851116	-1.866133
H	-2.327094	3.004472	-1.027038
C	2.587278	1.955208	-1.290636
O	1.620589	1.020910	-0.781681
H	3.521199	1.908688	-0.716263
H	2.149648	2.951601	-1.189975
H	2.789910	1.757633	-2.350110
H	1.962316	0.105164	-0.848187
C	3.414415	-2.036018	0.208756
O	2.262934	-1.712245	-0.614160
H	2.283409	-2.254746	-1.418670
H	4.340525	-1.840017	-0.341921
H	3.371072	-3.082764	0.527285
H	3.356125	-1.381652	1.081172
C	0.216228	1.831196	2.456567
O	-0.059625	1.078579	1.257194
H	1.209914	1.576541	2.842383
H	-0.543410	1.553428	3.190871
H	0.156679	2.906743	2.254165
H	0.646796	1.225865	0.569981

Table 38: $\text{H}^+(\text{H}_2\text{O})_1(\text{CH}_3\text{OH})_5$