

C	-2.759918	-2.987880	0.505243
C	0.053787	-2.088940	-0.046425
C	-0.745146	0.121968	-0.018856
C	-4.042856	-3.527285	0.466210
C	-4.827009	-1.587435	-0.733598
H	-3.349656	-0.059014	-1.151672
H	-1.949367	-3.545848	0.997087
C	1.212392	-1.120001	-0.044813
C	0.736305	0.162616	-0.020672
C	-1.563753	1.323595	0.012486
C	-5.079923	-2.829745	-0.153476
H	-4.237886	-4.507083	0.926398
H	-5.640619	-1.032984	-1.224107
H	0.067155	-2.737989	-0.957394
H	0.085716	-2.741033	0.862697
H	-6.092031	-3.258230	-0.183882
C	2.575208	-1.614666	-0.028771
C	1.497652	1.398705	0.033169
C	-2.115764	1.770989	1.221216
C	-1.802195	2.050997	-1.162303
C	3.384776	-1.532398	-1.169775
C	3.088486	-2.207022	1.134575
C	1.356071	2.263811	1.128399
C	2.382575	1.742006	-0.998063
C	-2.580973	3.206235	-1.125641
C	-2.895063	2.926221	1.251085
H	-1.932460	1.205296	2.146768
H	-1.368003	1.708546	-2.113278
C	4.391191	-2.700498	1.155258
C	4.686427	-2.030475	-1.144431
H	2.988405	-1.076957	-2.089385
H	2.458595	-2.274415	2.033939
C	3.114321	2.926387	-0.932107
C	2.093105	3.444186	1.192020
H	0.650848	2.007298	1.933708
H	2.499986	1.070348	-1.861410
C	-3.128706	3.645484	0.079424
H	-2.761076	3.773076	-2.050824
H	-3.325717	3.270090	2.202911
C	5.192356	-2.613456	0.016783
H	4.787864	-3.158472	2.073227
H	5.315182	-1.961623	-2.044258
C	2.973327	3.778038	0.162774
H	3.805527	3.187301	-1.746711
H	1.977625	4.114493	2.056227
H	-3.742278	4.557568	0.105760
H	6.220363	-3.003264	0.035256
H	3.553371	4.710648	0.214338