N	-1.832972	-0.006089	0.360134
C	-1.034346	0.005675	-0.640147
H	-2.149544	-0.873898	0.771513
H	-2.146968	0.851707	0.793844
H	-0.750420	-0.922336	-1.103210
H	-0.747555	0.944436	-1.078976
C	1.560090	0.668301	0.123636
C	1.553938	-0.667998	0.125189
H	1.294328	1.231231	1.005844
H	1.890126	1.225357	-0.739978
H	1.283512	-1.226324	1.008903
H	1.879811	-1.230062	-0.736751

(a)

N	-0.710216	-0.024579	-0.003261
C	0.809474	-0.006830	-0.013020
H	-1.091064	-0.248140	-0.919905
H	-1.170831	-0.610224	0.689513
H	1.234749	-0.655950	-0.763127
H	1.151895	-0.279836	0.975434
C	-0.683957	1.474416	0.246190
C	0.764567	1.505141	-0.247890
H	-1.449637	2.006570	-0.297337
H	-0.780241	1.636493	1.310745
H	0.833179	1.758102	-1.297972
H	1.458061	2.104833	0.320628

(b)