ATOM		AMINO ACID		x	y	z
168	N	TYR	13	-1.328	-1.642	2.219
169	CA	TYR	13	-0.372	-0.772	1.501
170	C	TYR	13	0.256	0.413	2.333
171	O	TYR	13	0.467	1.512	1.814
172	CB	TYR	13	-1.166	-0.275	0.244
173	CG	TYR	13	-0.891	-1.002	-1.079
174	CD1	TYR	13	0.206	-0.616	-1.861
175	CD2	TYR	13	-1.803	-1.929	-1.578
176	CE1	TYR	13	0.357	-1.132	-3.151
177	CE2	TYR	13	-1.648	-2.446	-2.867
178	CZ	TYR	13	-0.575	-2.030	-3.652
179	OH	TYR	13	-0.477	-2.474	-4.945
180	H	TYR	13	-2.339	-1.506	2.125
181	HA	TYR	13	0.480	-1.403	1.173
182	1HB	TYR	13	-0.959	0.794	0.058
183	2HB	TYR	13	-2.261	-0.234	0.424
184	HD1	TYR	13	0.914	0.107	-1.490
185	HD2	TYR	13	-2.661	-2.228	-0.991
186	HE1	TYR	13	1.190	-0.809	-3.758
187	HE2	TYR	13	-2.371	-3.136	-3.267
188	HH	TYR	13	0.147	-1.918	-5.413
189	N	PHE	14	0.747	0.163	3.561
190	CA	PHE	14	2.153	0.507	3.851
191	C	PHE	14	3.113	-0.580	3.317
192	O	PHE	14	2.823	-1.596	2.678
193	CB	PHE	14	2.441	0.997	5.320
194	CG	PHE	14	2.917	2.465	5.342
195	CD1	PHE	14	4.249	2.835	5.646

FIG. 1A