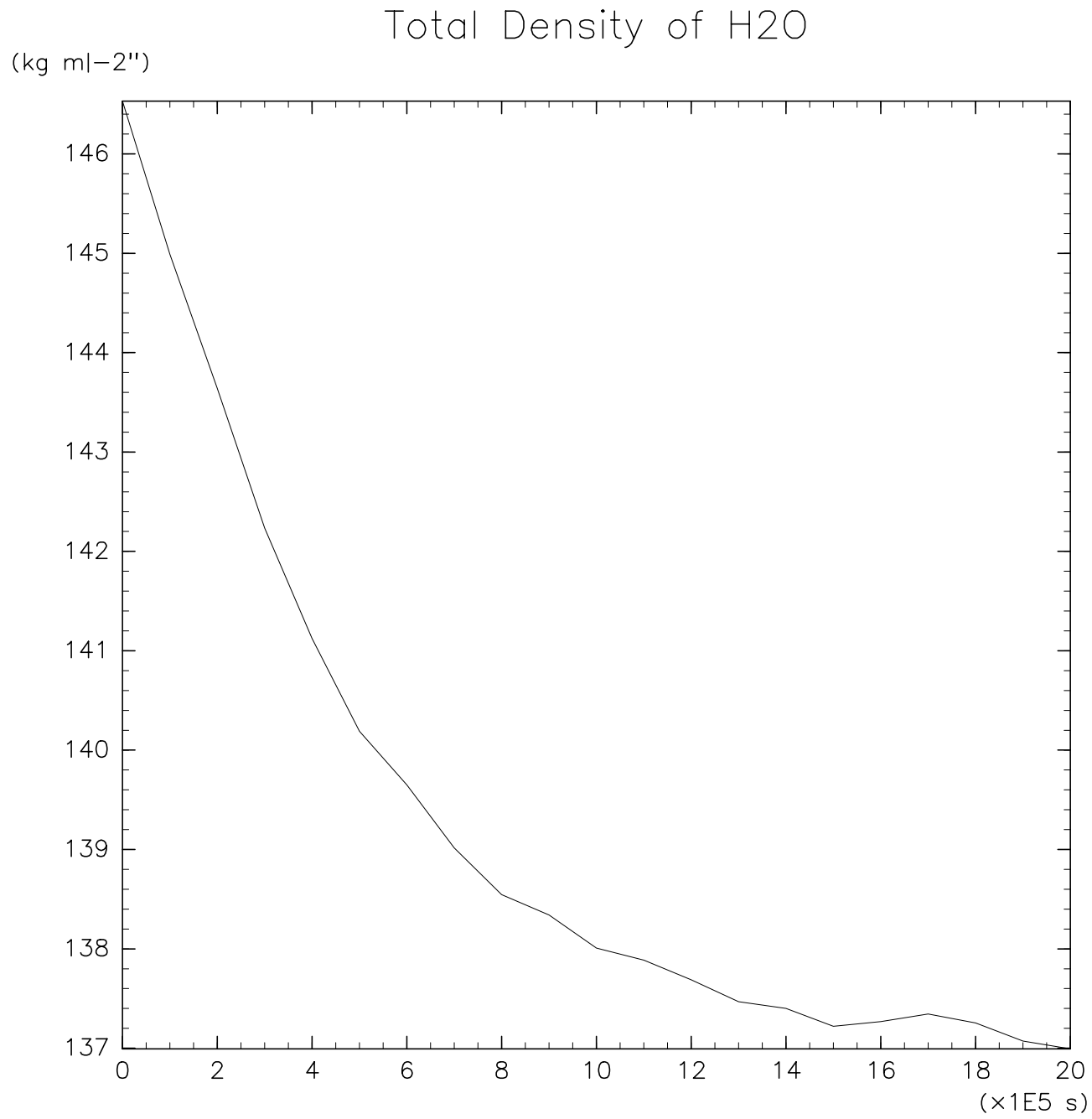
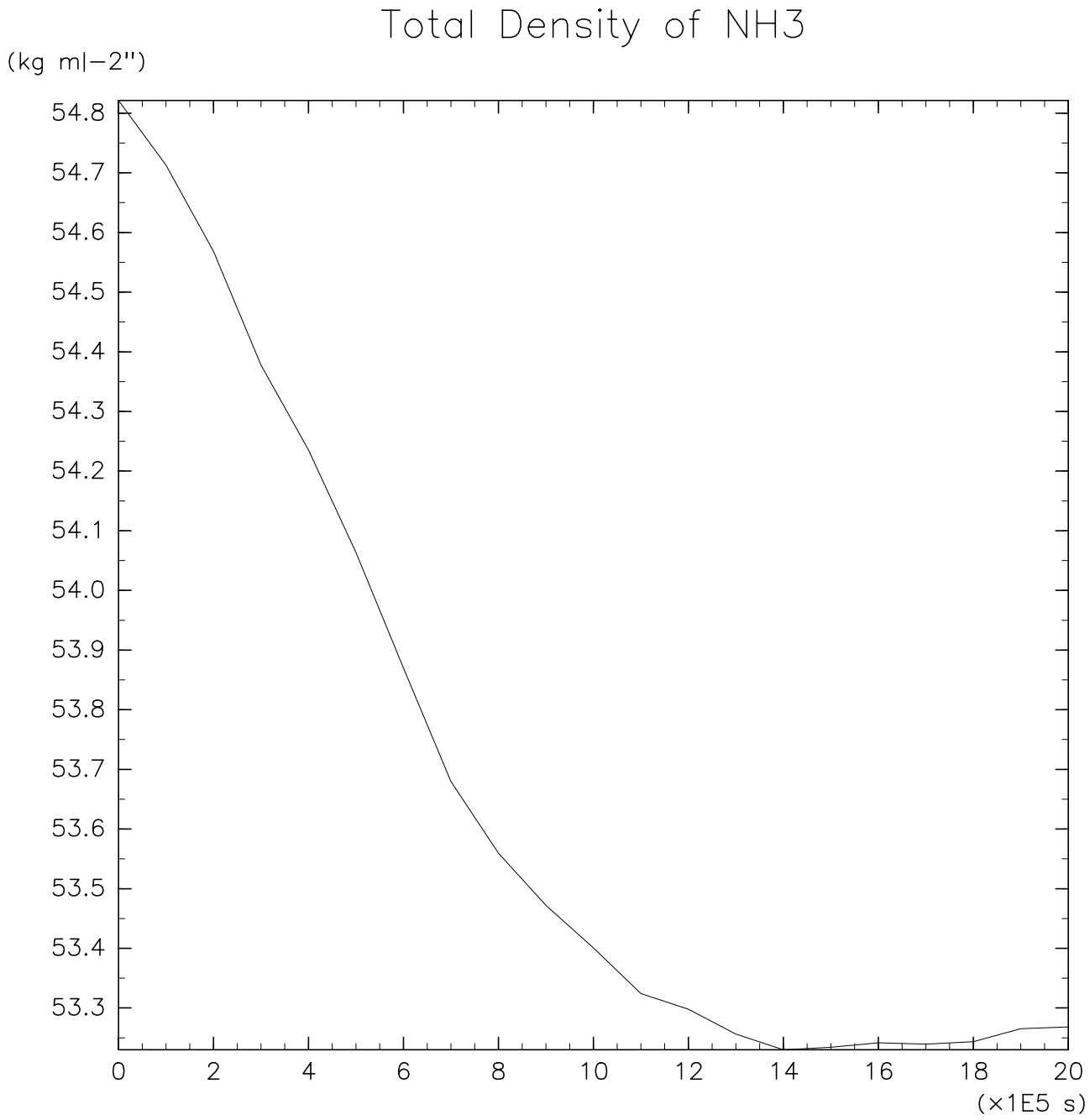
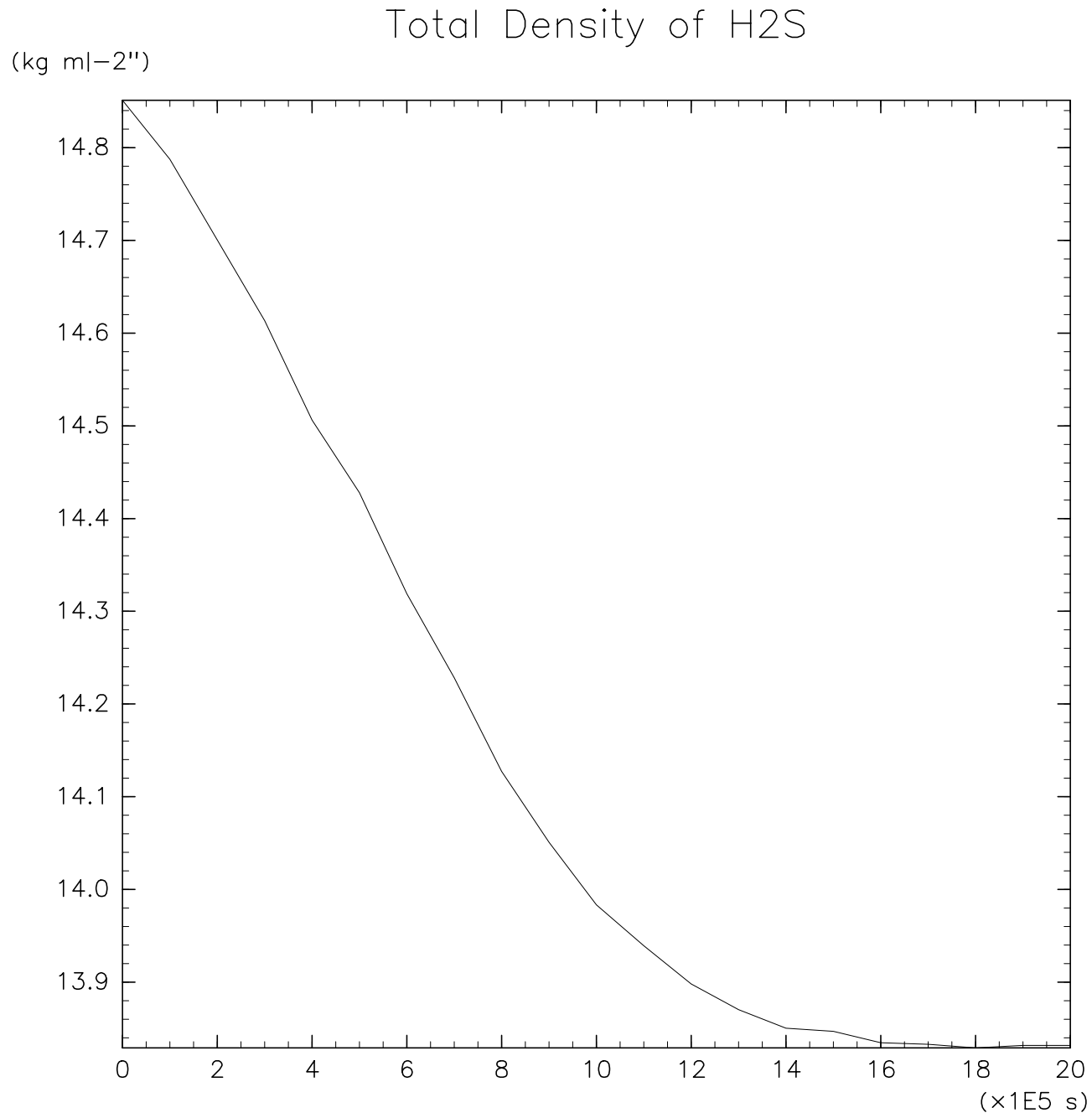
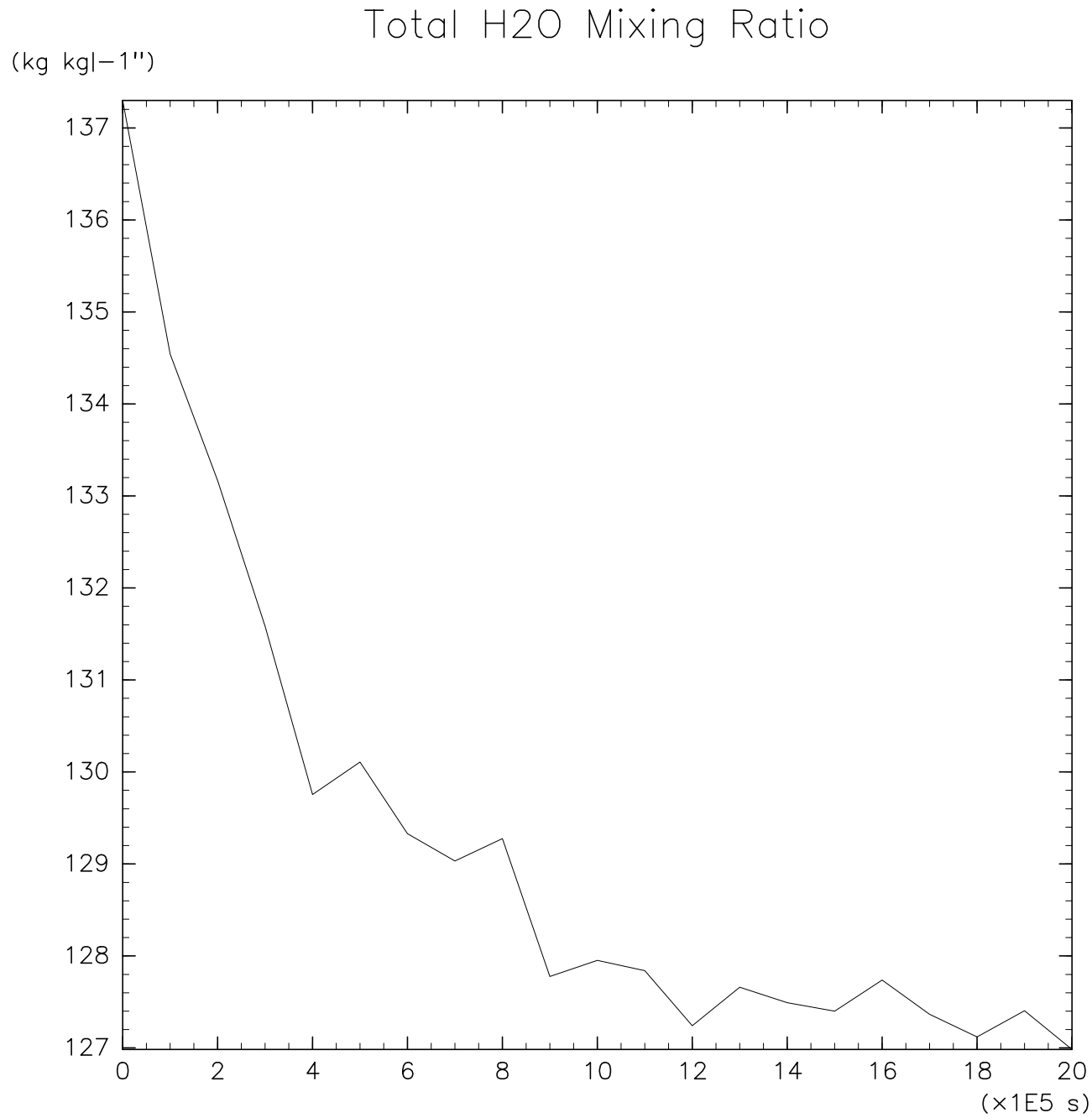
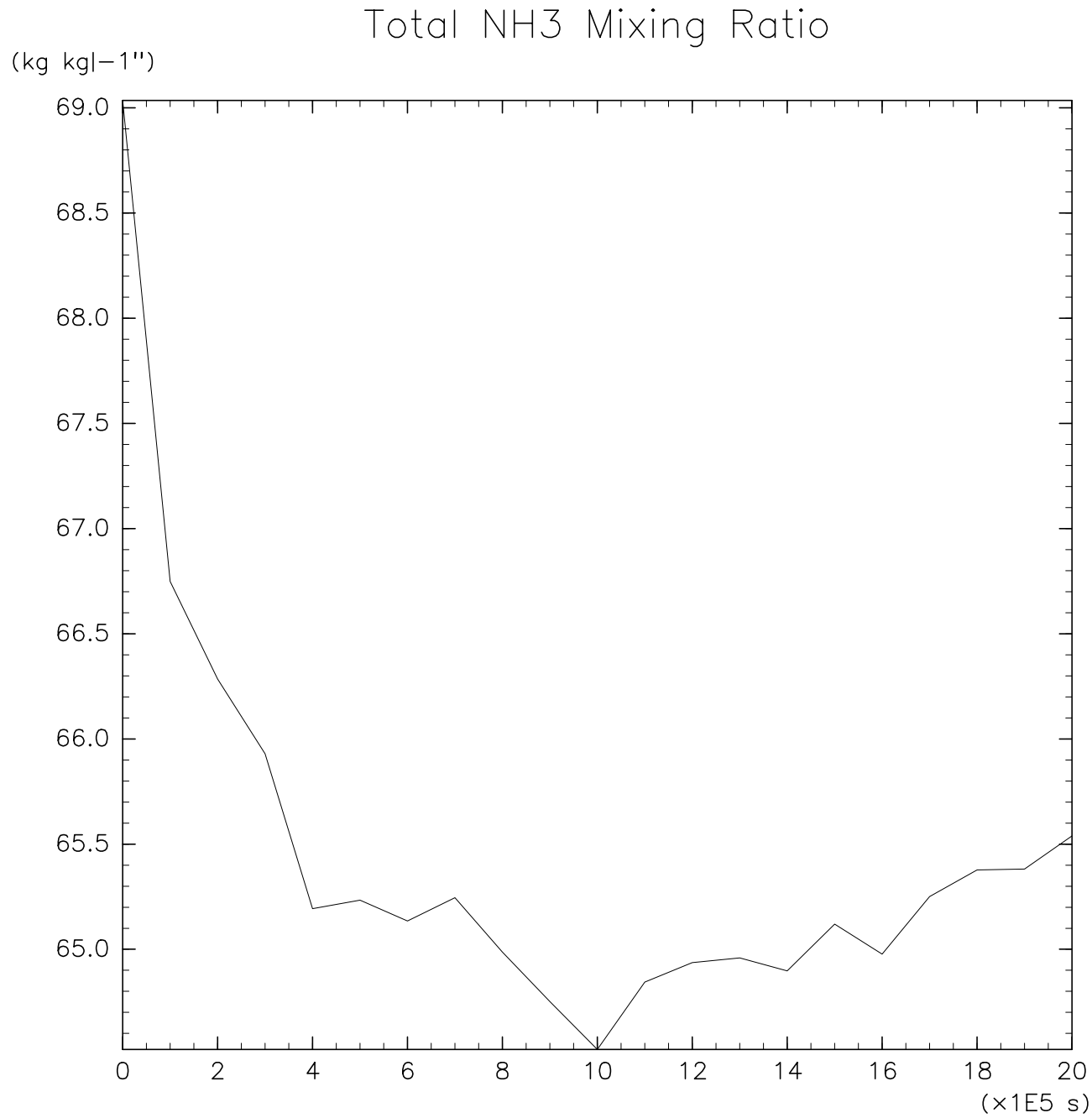
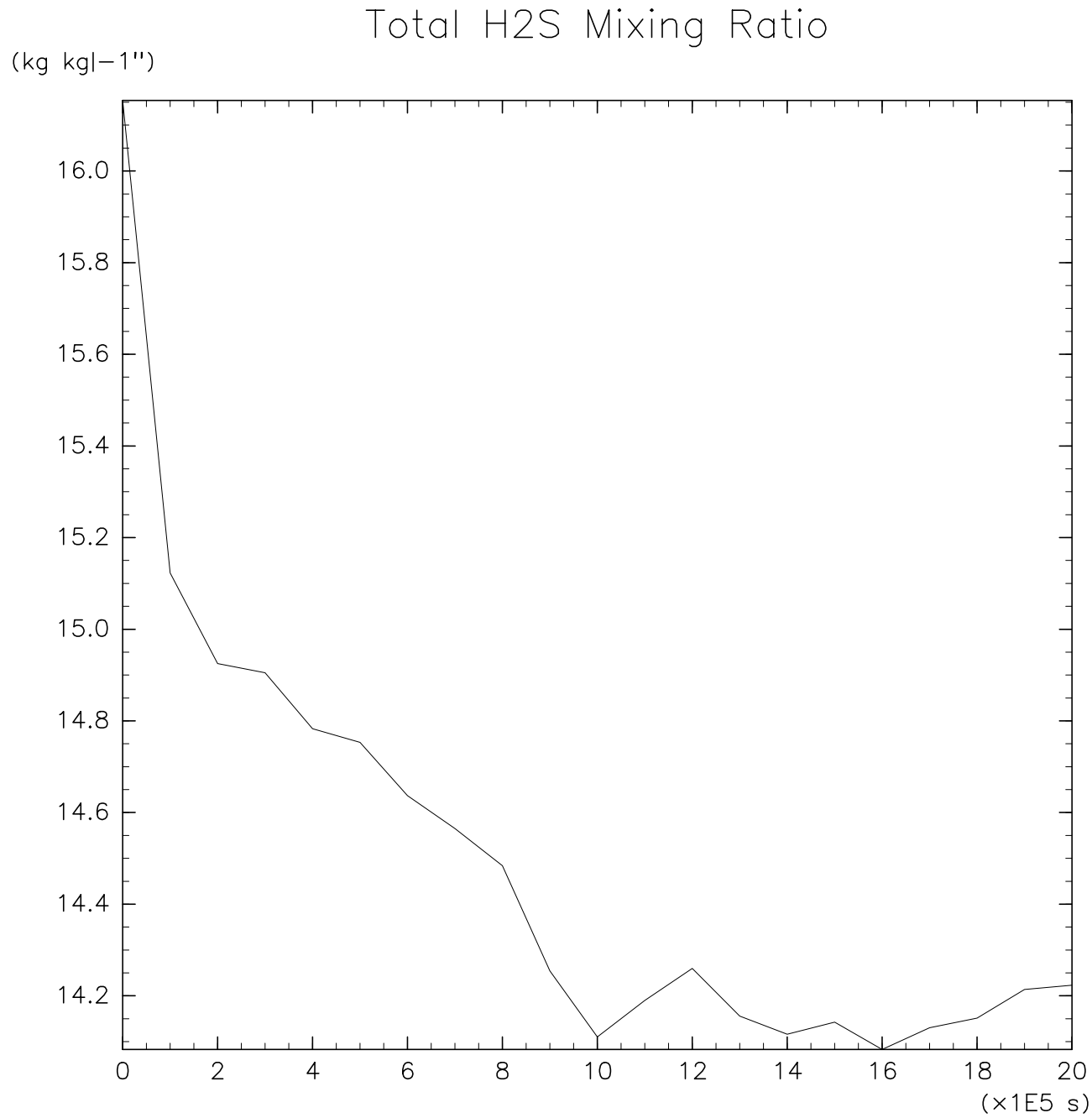

Total Density of H2O
(kg m|−2")
146
145
144
143
142
141
140
139
138
137
0
2
4
6
8
10
12
14
16
18
20
(×1E5 s)


Total Density of NH3
(kg m|−2")
54.8
54.7
54.6
54.5
54.4
54.3
54.2
54.1
54.0
53.9
53.8
53.7
53.6
53.5
53.4
53.3
0
2
4
6
8
10
12
14
16
18
20
(×1E5 s)


Total Density of H2S
(kg m|−2'')
14.8
14.7
14.6
14.5
14.4
14.3
14.2
14.1
14.0
13.9
0
2
4
6
8
10
12
14
16
18
20
(×1E5 s)


Total H2O Mixing Ratio
(kg kgl−1'')
137
136
135
134
133
132
131
130
129
128
127
0
2
4
6
8
10
12
14
16
18
20
(×1E5 s)


Total NH3 Mixing Ratio
(kg kgl−1'')
69.0
68.5
68.0
67.5
67.0
66.5
66.0
65.5
65.0
0
2
4
6
8
10
12
14
16
18
20
(×1E5 s)


Total H2S Mixing Ratio
(kg kgl−1'')
16.0
15.8
15.6
15.4
15.2
15.0
14.8
14.6
14.4
14.2
0
2
4
6
8
10
12
14
16
18
20
(×1E5 s)