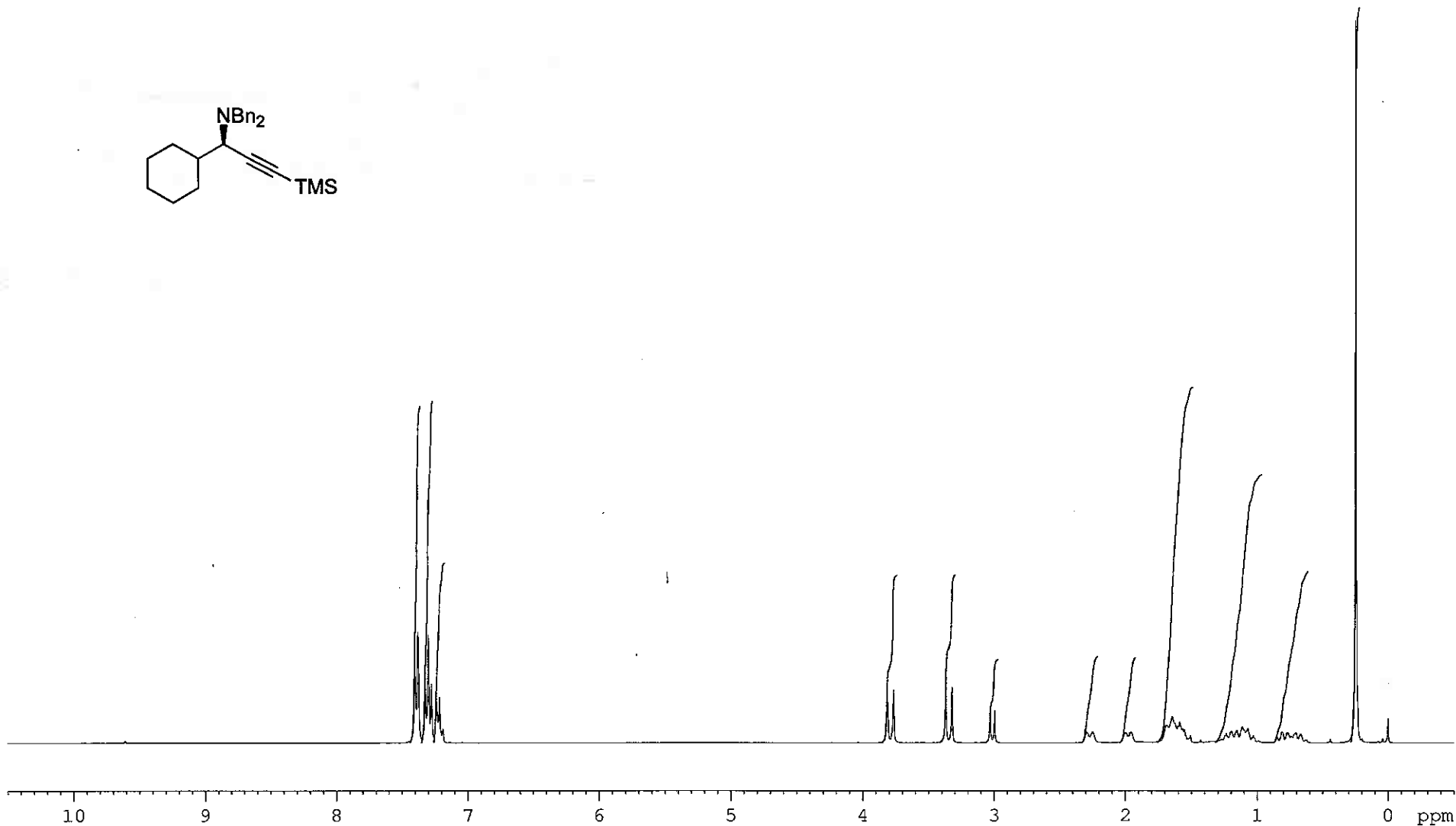
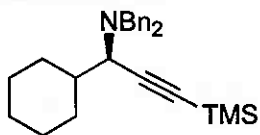


9.608

Jason Rech 05-05-06 1' (AV 300) Org. Syn 1st step

7.636  
7.564  
7.402  
7.378  
7.324  
7.301  
7.276  
7.239  
7.229  
7.215  
7.192  
7.137  
7.036  
6.979

3.811  
3.765  
3.586  
3.539  
3.367  
3.321  
3.144  
3.030  
2.995  
2.290  
2.247  
2.159  
1.997  
1.955  
1.875  
1.690  
1.645  
1.588  
1.565  
1.553  
1.528  
1.516  
1.507  
1.430  
1.343  
1.276  
1.236  
1.196  
1.156  
1.114  
1.098  
1.070  
1.030  
0.989  
0.853



3.90  
3.96  
2.08

1.94  
1.94  
0.97

1.00  
0.99

4.11

3.10  
1.98

8.52

Jason Rech 05-05-06 1 (AV 300) Org. Syn 1st step

7.636

7.564

7.402

7.378

7.324

7.301

7.276

7.239

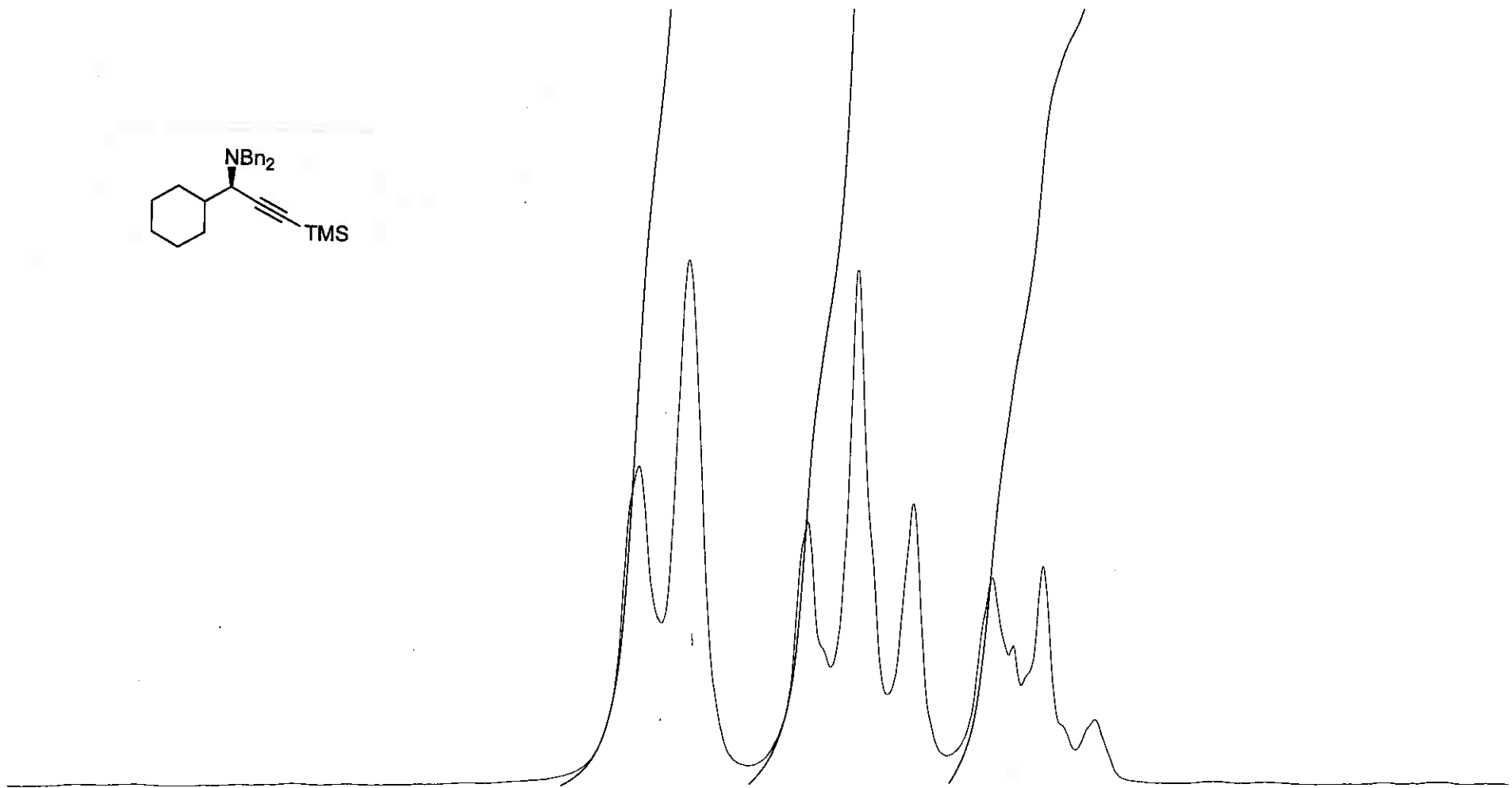
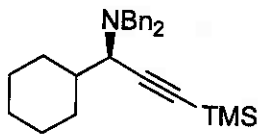
7.229

7.215

7.192

7.137

7.036



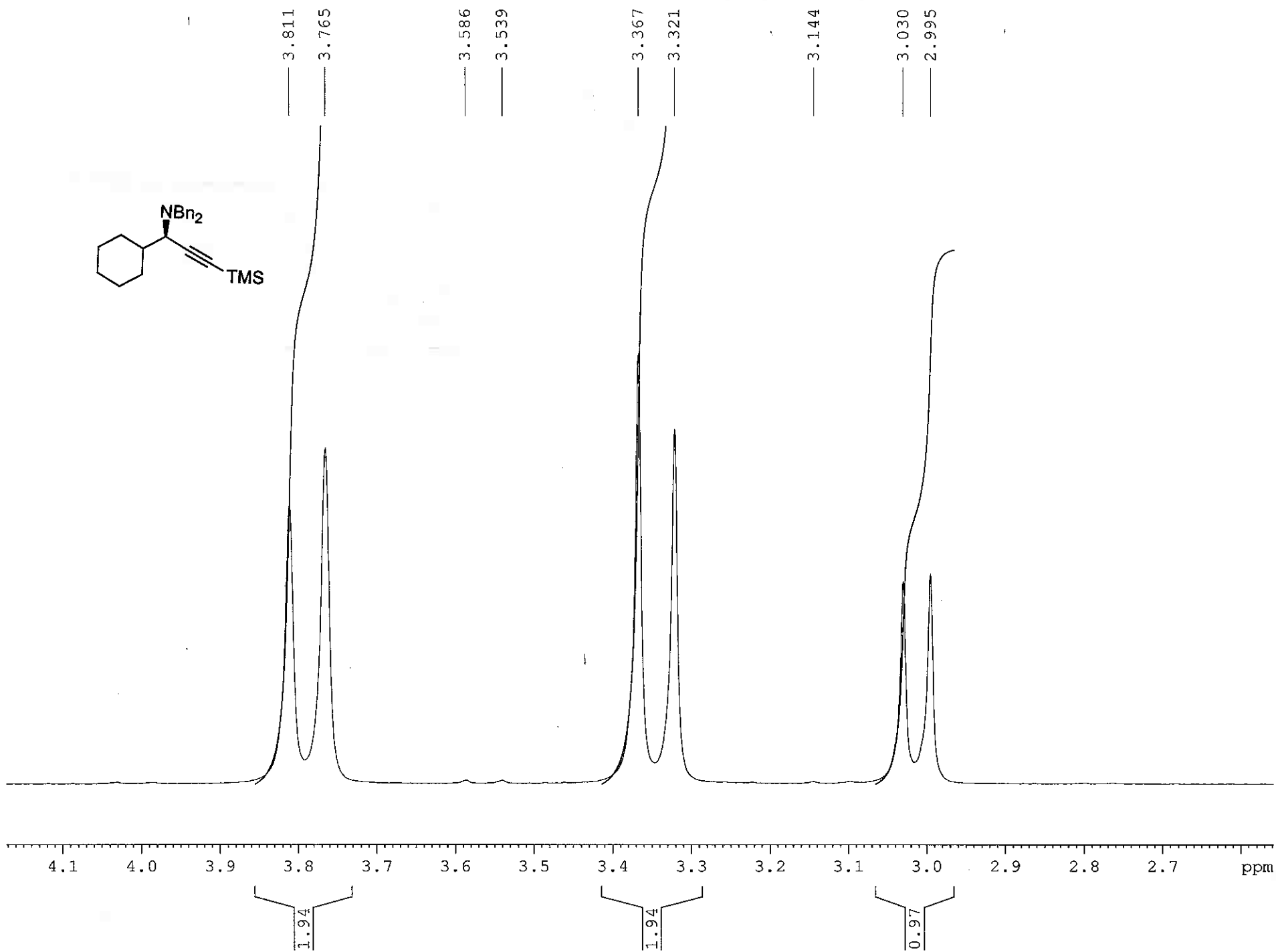
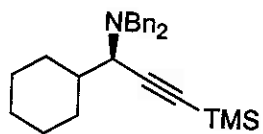
7.65 7.60 7.55 7.50 7.45 7.40 7.35 7.30 7.25 7.20 7.15 7.10 7.05 ppm

3.90

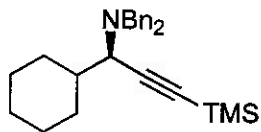
3.96

2.08

Jason Rech 05-05-06 1' (AV 300) Org. Syn 1st step



Jason Rech 05-05-06 1' (AV 300) Org. Syn 1st step



2.290  
2.247  
2.159

1.997  
1.955  
1.875

1.690  
1.645  
1.588  
1.565  
1.553  
1.528  
1.516  
1.507  
1.430

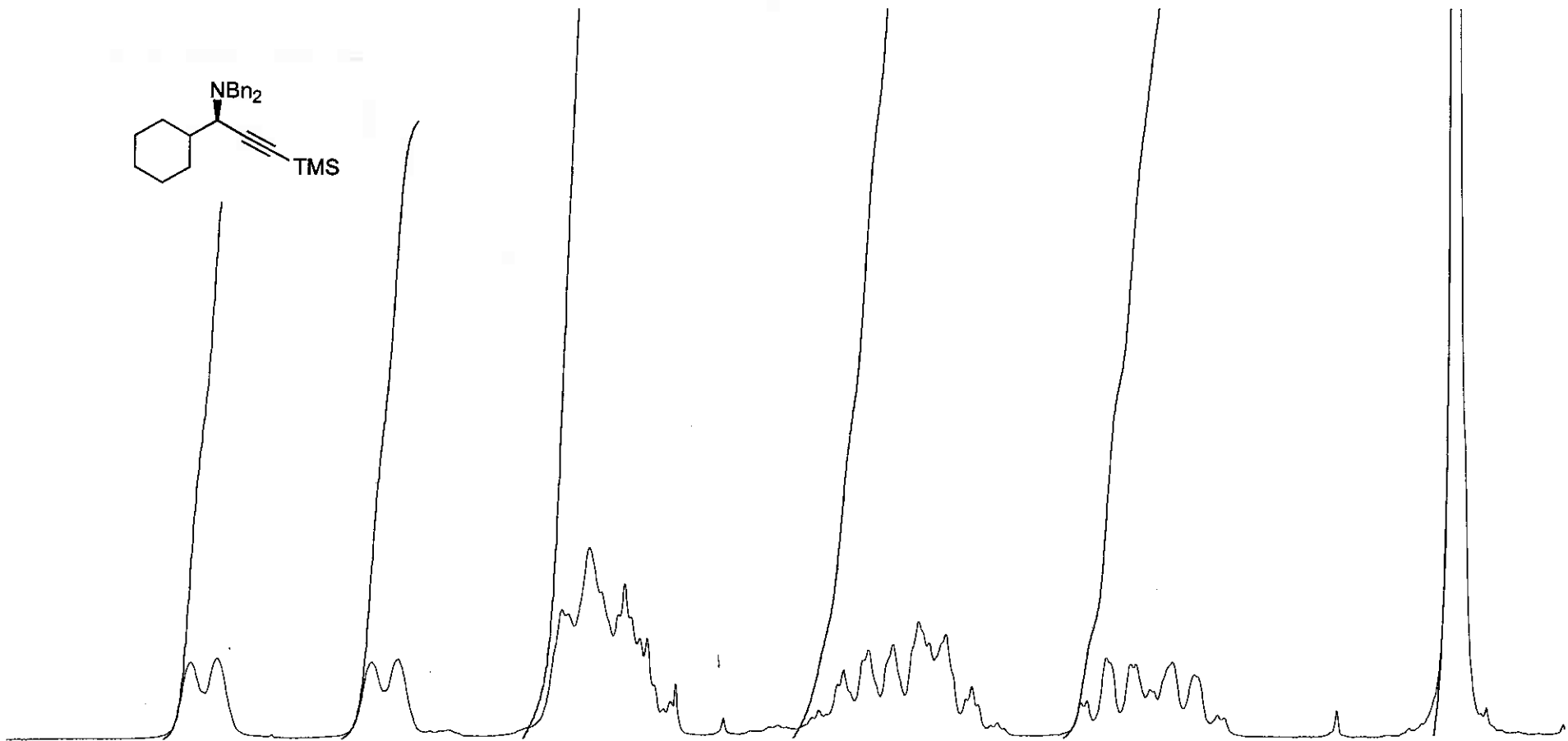
1.343  
1.276  
1.236  
1.196  
1.156  
1.114  
1.098  
1.070  
1.030  
0.989

0.853  
0.844  
0.812  
0.773  
0.764  
0.741  
0.705  
0.670  
0.633  
0.622

0.440

0.323

0.242  
0.198



2.5 2.4 2.3 2.2 2.1 2.0 1.9 1.8 1.7 1.6 1.5 1.4 1.3 1.2 1.1 1.0 0.9 0.8 0.7 0.6 0.5 0.4 0.3 0.2 ppm

1.00

0.99

4.11

3.10

1.98

8.52