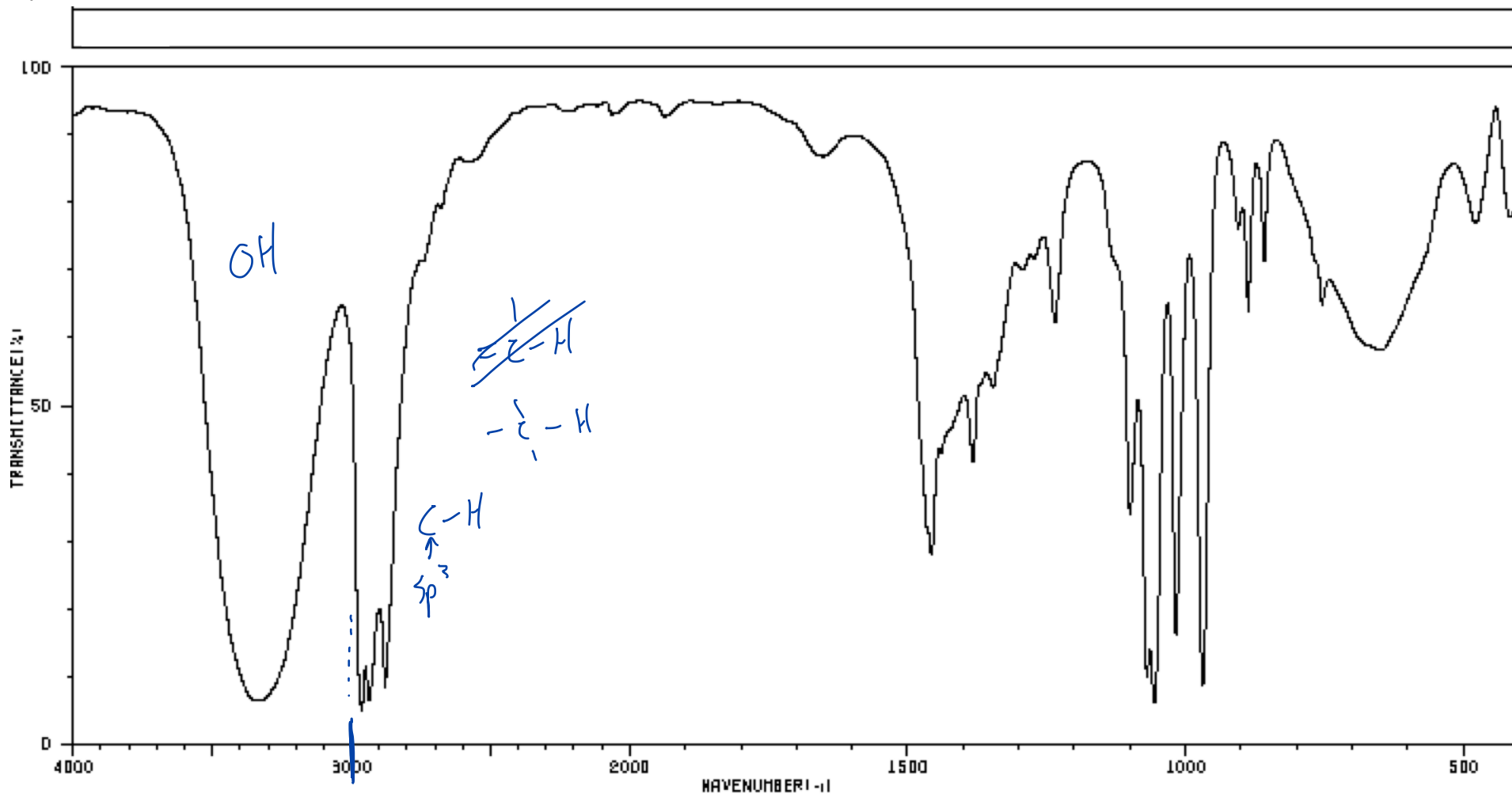


Spectra downloaded from

SDBSWeb : <https://sdfs.db.aist.go.jp> (National Institute of Advanced Industrial Science and Technology, April 2003)

IR

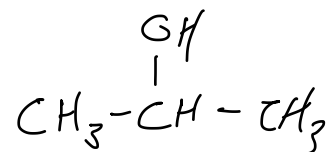


3333	6	1383	39	1017	16
2963	4	1346	50	969	8
2938	6	1293	68	905	72
2878	8	1236	60	888	62
1656	84	1100	32	858	68
1651	84	1069	9	755	82
1466	26	1066	6	479	74

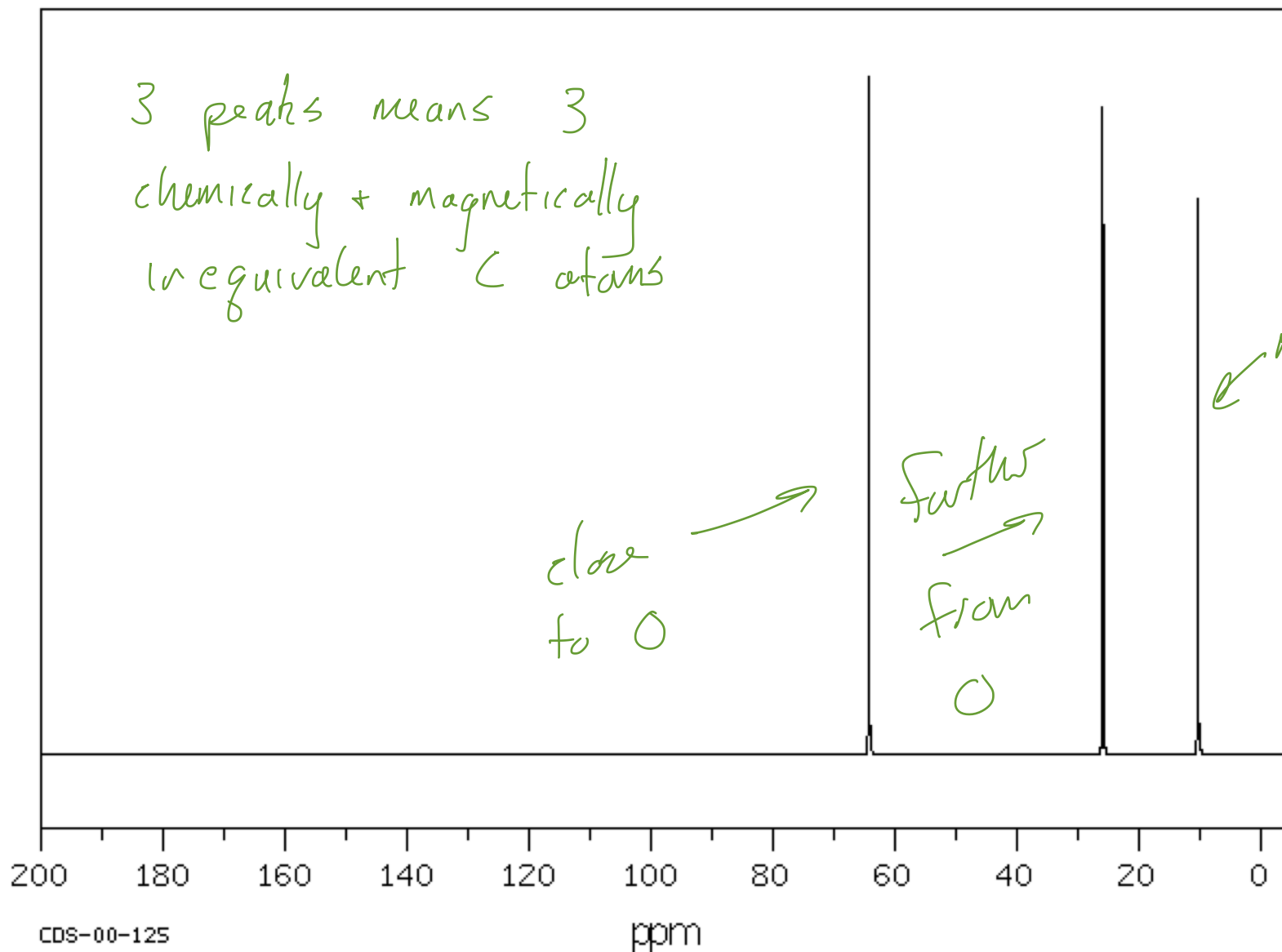


$^{13}\text{C}\{^1\text{H}\}$ NMR

expect 3 peaks
 $\text{CH}_3-\text{CH}_2-\text{CH}_2-\text{OH}$



← only 2 peaks
in ^{13}C NMR



¹H NMR

expect 4 signals

ppm Int.

3.658 431

3.585 906

3.511 501

2.225 322

1.717 49

1.699 143

1.629 216

1.544 300

1.467 204

1.46 103

1.398 60

1.009 508

0.932 1000

0.846 289

