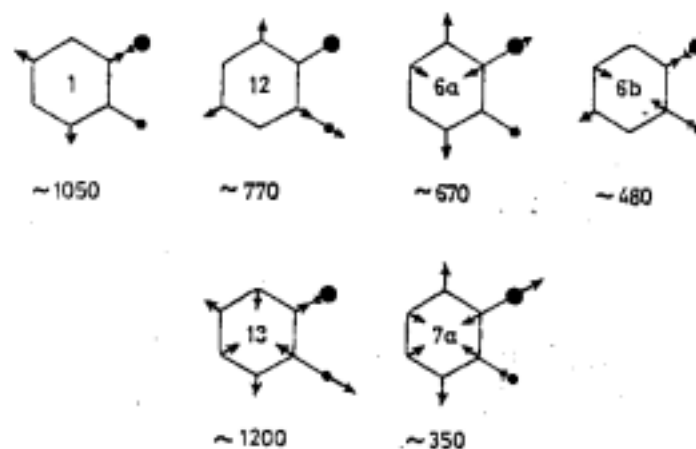




2.3.3.0. o-“Light”-“heavy”

1	1030–1085	11	740– 785
2	3055–3095	12	705– 840
3	1250–1295	13	1100–1315
4	675– 740	14	1260–1310*
5	965– 995	15	160– 265
6a	640– 700	16a	470– 600
6b	405– 565	16b	415– 480
7a	250– 445	17a	820– 870
7b	2995–3025	17b	900– 960
8a	1560–1590	18a	1105–1145
8b	1585–1620	18b	1010–1050
9a	1150–1175	19a	1400–1460
9b	270– 500	19b	1455–1495
10a	190– 270	20a	3035–3110
10b	130– 175	20b	3000–3045

*With OH, NH₂, NO₂ groups at higher frequencies. In phenols it may reach 1345 cm⁻¹.