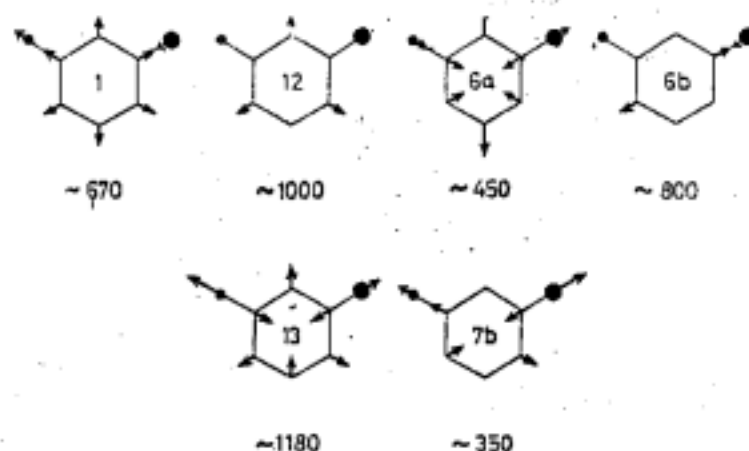




2.2.3.0. m-“Light”-“heavy”

1	640– 695	11	750– 800
2	3050–3100	12	990–1010
3	1285–1315	13	1105–1260
4	660– 725	14	1260–1300*
5	960– 985	15	290– 485
6a	380– 530	16a	510– 560
6b	710– 900	16b	410– 445
7a	3000–3035	17a	880– 925
7b	250– 420	17b	850– 890
8a	1560–1595	18a	1045–1085
8b	1580–1610	18b	1075–1130
9a	170– 260	19a	1415–1470
9b	1140–1180	19b	1460–1490
10a	185– 245	20a	3020–3065
10b	125– 195	20b	3070–3105

* In the spectra of phenols at higher frequencies (up to 1320 cm^{-1}).