hole			Heckel					Riedl				
			d_H		l_H	h	l_G	d_H	l_H	h	l_G	
no			out	in								
29			0.85		5.0		328	0.85	5		338	
28			–	–	–	–	–	1.7+	12	4	418	
27				1.9	11.0		430	3.2	12	4	473	
26				3.2	12.2		486	4.8	15.5	3	571	
25		E–F	4.7	4.1	32.0		593	4.4	31	=	580	
24		D–E	6.8	6.0	36.2	=	672	7.1	32	=	657	
23		C–D	5.0	4.6	36.0	=	711	4.7	31	=	698	
22	+23	C#–D#		3.7	13.5		776	4.0	14	3	782	
21		C–C#	4.5	4.3	25.0		829	4.2	24	4	811	
20				4.8	12.5		875	4.8	11		865	
19		B–C	5.0	4.5	25.0	=	877	5.3	27	=	867	
18			4.5	4.4	22.0		924	3.9	23	2	914	
17		A–B	6.8	6.6	24.0	=	948	6.6	23	=	937	
16	+ 9+8	A–A#		6.7	30.5		1020	6.8	27	2	1005	
15	+14	G–A	12.7	8.5	14.5		1168	8.5 12.5	14	4	1155	
14				3.0	20.0		1293	1.8	29	4	1263	
13		G–G#		11.7	14.2		1294	12.5	16	3.5	1283	
12		F–G		13.5	16.3		1362	14.6	15	3	1345	
11		(F–F#)		7.0	13.0		1430	6.9	14	4	1415	
10		F–F#		7.7	14.0		1434	8.8	11		1423	
9				4.6	13.2		1459	4.6	10	2	1449	
8				4.6	13.2		1466	4.6	10	2	1456	
7		E–F		14.8	23.0		1554	14.6	20	3.5	1536	
6		D–E		14.8	3.0		1679	16.0	3.2	3	1602	
5		D–D#		13.5	4.2		1792	13.4	4.3	3.5	1777	
4		C–D		14.5	3.0		1895	15.0	4.0	5	1879	
3		C–C#		14.9	4.3		2048	15.0	4.3	5	2031	
2		B–C		17.9	4.6		2179	17.0	4.3	5	2162	
1		A#–B		15.2	3.8		2329	15.1	5	5	2308	

hole			Kohlert				
			d_H		l_H	h	l_G
no			out	in			
30			0.85		5		334
29				2.5			377
28				2.2	12		390
27				2.2	12		435
26				3.4	10		531
25				4.8	18		551
24		E–F	4.8	4.1	39	=	560
23	+22		5.5	4.8	18		572
22			5.7	4.8	18		599
21	+17	D–E	6.2	5.8	34	=	635
20		C–D	6.2	5.6	35	=	678
19		D–D#	4.6	4.2	18		686
18		C–C#	3.6	3.2	32		720
17				2.1	9		803
16				7.3	9		868
15		B–C	6.2	5.6	22	=	896
14	+13	A–B	3.2	3.1	22		949
13			6.0	5.7	20	=	964
12		A–A#	6.1	5.6	19		1043
11		G–A	6.8	6.3	19		1073
10		G–G#		10.0	12		1257
9		F–G		9.2	12		1287
8		F–F#	6.5	6.3	14		1332
7		E–F		7.8	14	=	1486
6		D–E		13.3	5.5		1644
5		D–D#		7.2	7		1714
4		C–D		11.7	7		1856
3		C–C#		8.7	6.7		1989
2		B–C		10.6	6		2094
1		A#–B		11.7	7.5		2290