

George DRC				Hum			Prime			Tierce			Quint			Nominal			Superquint		Double Octave			
	Diameter	Height	Thickness	Freq	Note	Dev	Freq	Note	Dev	Freq	Note	Dev	Freq	Note	Dev	Freq	Note	Dev	Freq	Note	Dev	Freq	Note	Dev
Bell 1	60.5	45	4.8	400.5	G1	37	804.5	G2	44	891.5	A2	22				1529.5	G3	-43	2299	D4	-37	3153	G4	9
Bell 2	71	52	5.1	344	F1	-26	541	Db2	-42	732.5	F#2	-17	1004	B2	28	1234	Eb3	-14	1835.5	Bb3	-27	2513	Eb4	16
Bell 3	86	63	5.8	246.5	B0	-3	434.5	A1	-21	542	Db2	-39	749.5	F#2	22	913.5	Bb2	-35	1372	F3	-31	1902.5	Bb3	34
Outside Bell	55.5	40	4.8	424.5	Ab1	37	750.5	F#2	24	911.5	Bb2	-39	1265	Eb3	28	1543	G3	-27	2326.5	D4	-16	3042	F#4	47