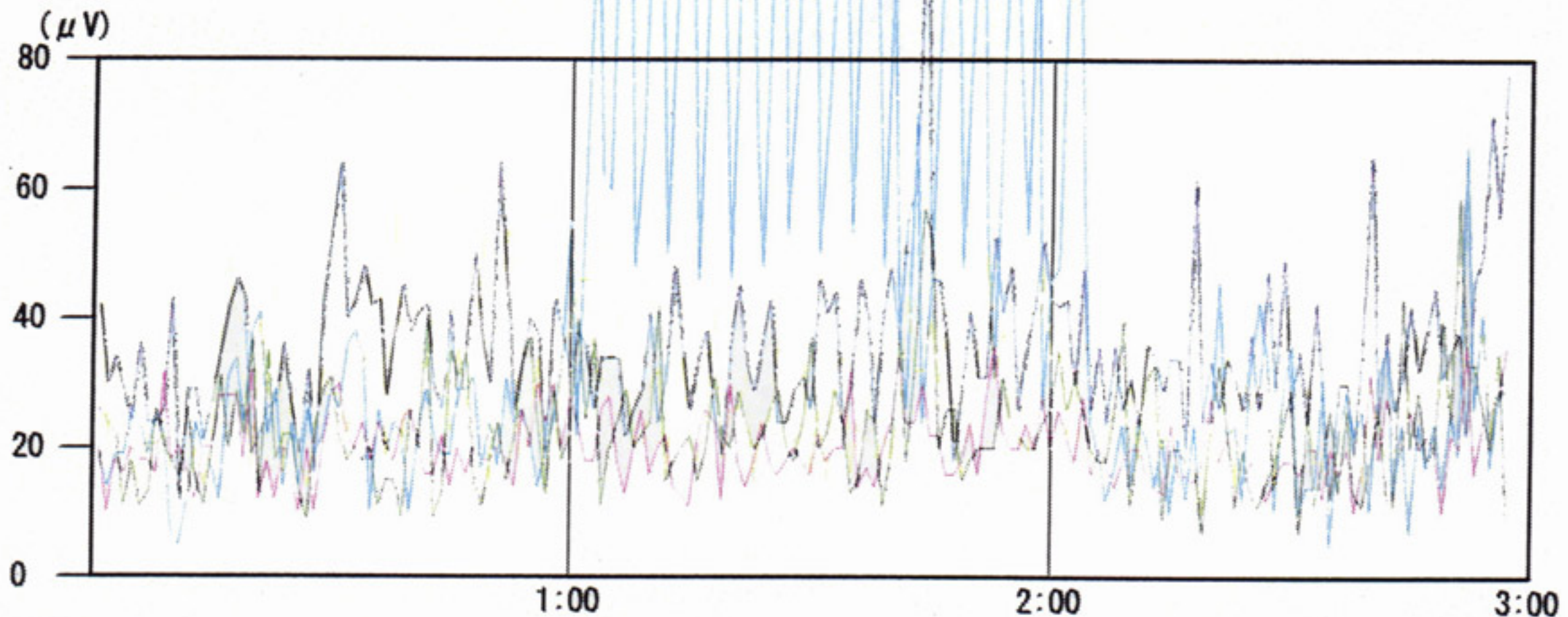


MinD Sensor II

Date Of Test 3/05/2001
14:59:46



Standard Value			Channel 1				Before
	%	SEC	%	SEC	AVE	MAX	
	86.2	52	5.2	3	13	32	β
	84.5	51	25.9	16	23	58	Fast
	77.6	47	5.2	3	16	40	Mid
	82.8	50	6.9	4	20	41	Slow
	98.3	59	58.6	35	28	64	θ
			0.0	0	17	36	Art

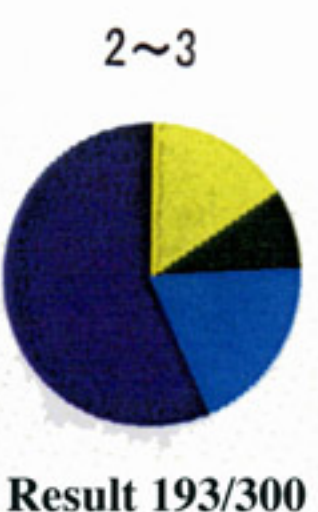


Standard Value			Channel 1				During
	%	SEC	%	SEC	AVE	MAX	
	86.9	52	0.0	0	15	36	β
	96.7	58	1.6	1	27	50	Fast
	95.1	57	1.6	1	20	57	Mid
	100.0	60	90.2	54	79	134	Slow
	100.0	60	6.6	4	34	106	θ
			0.0	0	15	43	Art

Results No. 1 5/3

A very high level of 7-8 Hz (Schumann Resonance) was detected in the brain waves immediately after switching the ELANRA on after one minute. Overall, 90% of the Schumann Resonance was observed during the 54 seconds.

The beta waves disappeared and only the theta and alpha waves were observed when the ELANRA was switched off after two minutes.



Standard Value			Channel 1				After
	%	SEC	%	SEC	AVE	MAX	
	84.5	51	0.0	0	14	36	β
	87.9	53	15.5	9	20	54	Fast
	75.9	46	8.6	5	19	59	Mid
	72.4	43	19.0	11	20	115	Slow
	98.3	59	56.9	34	25	78	θ
			0.0	0	15	44	Art