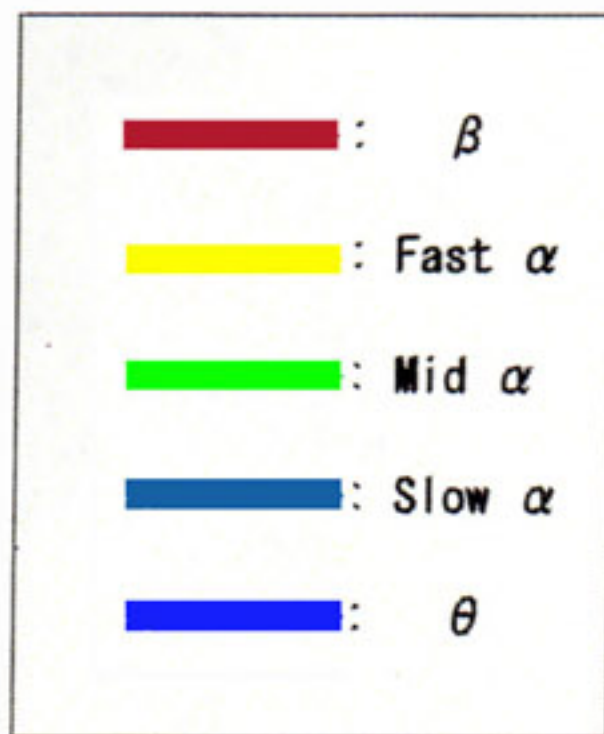
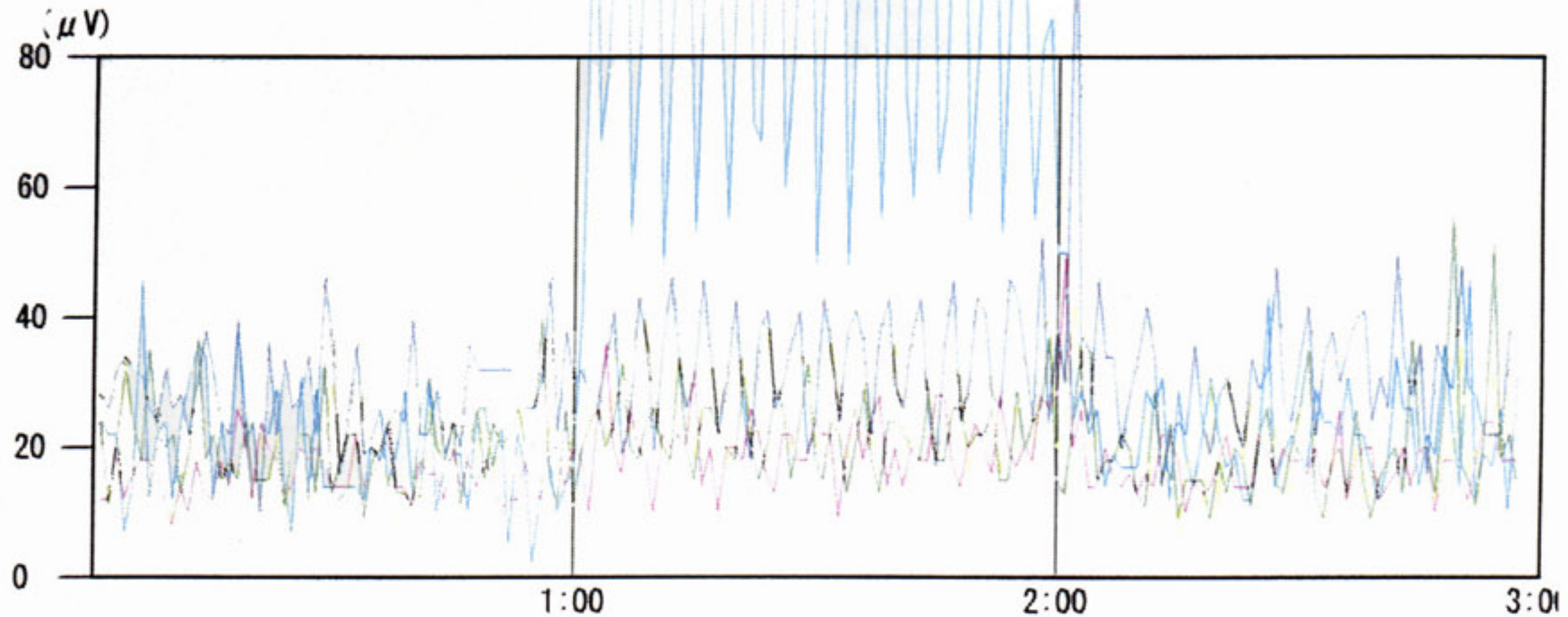


MinD Sensor II

Date Of Test 11/05/2001
16:53:16



208/300

Standard Value			Channel 1				Before
	%	SEC	%	SEC	AVE	MAX	
	51.7	31	0.0	0	12	26	β
	69.0	41	6.9	4	16	34	Fast
	81.0	49	12.1	7	15	40	Mid
	56.9	34	20.7	12	18	46	Slow
	98.3	59	62.1	37	27	46	θ
			0.0	0	9	29	Art

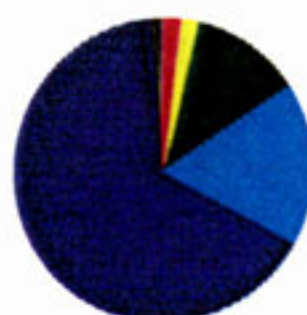


200/300

Standard Value			Channel 1				During
	%	SEC	%	SEC	AVE	MAX	
	83.6	50	0.0	0	17	36	β
	96.7	58	0.0	0	24	40	Fast
	95.1	57	0.0	0	19	37	Mid
	98.4	59	98.4	59	90	139	Slow
	100.0	60	1.6	1	31	53	θ
			0.0	0	14	23	Art

Results No. 2 5/11

Similar to previous case. ELANRA set to 7.83 Hz
It was observed that the slow alpha waves, close to the theta waves were prominent. Hence it can be concluded that the mind was in an ideal state of relaxation.



203/300

Standard Value			Channel 1				After
	%	SEC	%	SEC	AVE	MAX	
	69.0	41	1.7	1	12	50	β
	70.7	42	1.7	1	14	42	Fast
	74.1	44	12.1	7	15	55	Mid
	81.0	49	17.2	10	20	50	Slow
	98.3	59	65.5	39	24	106	θ
			2.0	1	10	29	Art