

Annex 8.1

The results of the measurements with the *pyramid* replica

The objective of the measurements is to demonstrate the energy potential of the *pyramid*. The *pyramid* replica – with base 785.4 mm and height 500 mm – is the true copy of the *Great Pyramid of Giza* (with 230 m and 146.5 m). The principle of the generating energy potential within the *Giza pyramid* and the replica is similar. Just the *Giza* and the other *pyramids* do not have the wires inside and the cable outside for measuring it. The mass relation between the *Great Pyramid* and the replica is 25.78 million/1! The measurements were made in the continental climate conditions of Hungary in March and April 2015.

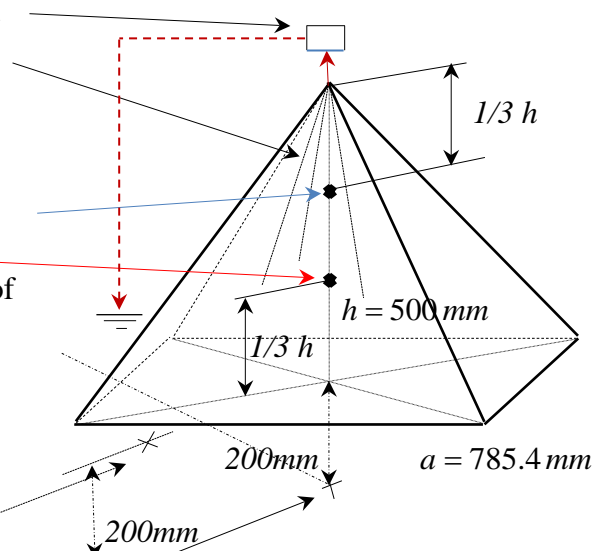
Wires were built in the concrete structure with a measurement terminal connected to the soil for measuring the developing potential within the replica.

Two temperature indicators were built in at distance $1/3$ of the height from the top and from the bottom – for measuring the temperature increase of the internal conflict.

The temperatures of the surface at these heights were also measured

The temperature of the air around the replica was measured.

Temperature measurements
 (1) on the surface of the soil,
 (2) at 200 mm depth around the *pyramid*
 and (3) 200 mm below the *pyramid*.



The building material of the replica is a certain composition of minerals with elementary processes of *O, H, N, C, S, Ca, Si, Mg, Al, K, Na, Cl, Ti, Fe*. The unique characteristic of this solid mineral composition is its electron process *blue shift* surplus.

With reference to Section 8, this elementary composition generates *blue shift* conflict under the anti-electron process *blue shift* quantum impact of *gravitation*.

The measured data and the diagrams of the results are given in the following pages.

The pictures at the end of the annex were made during the experiment.

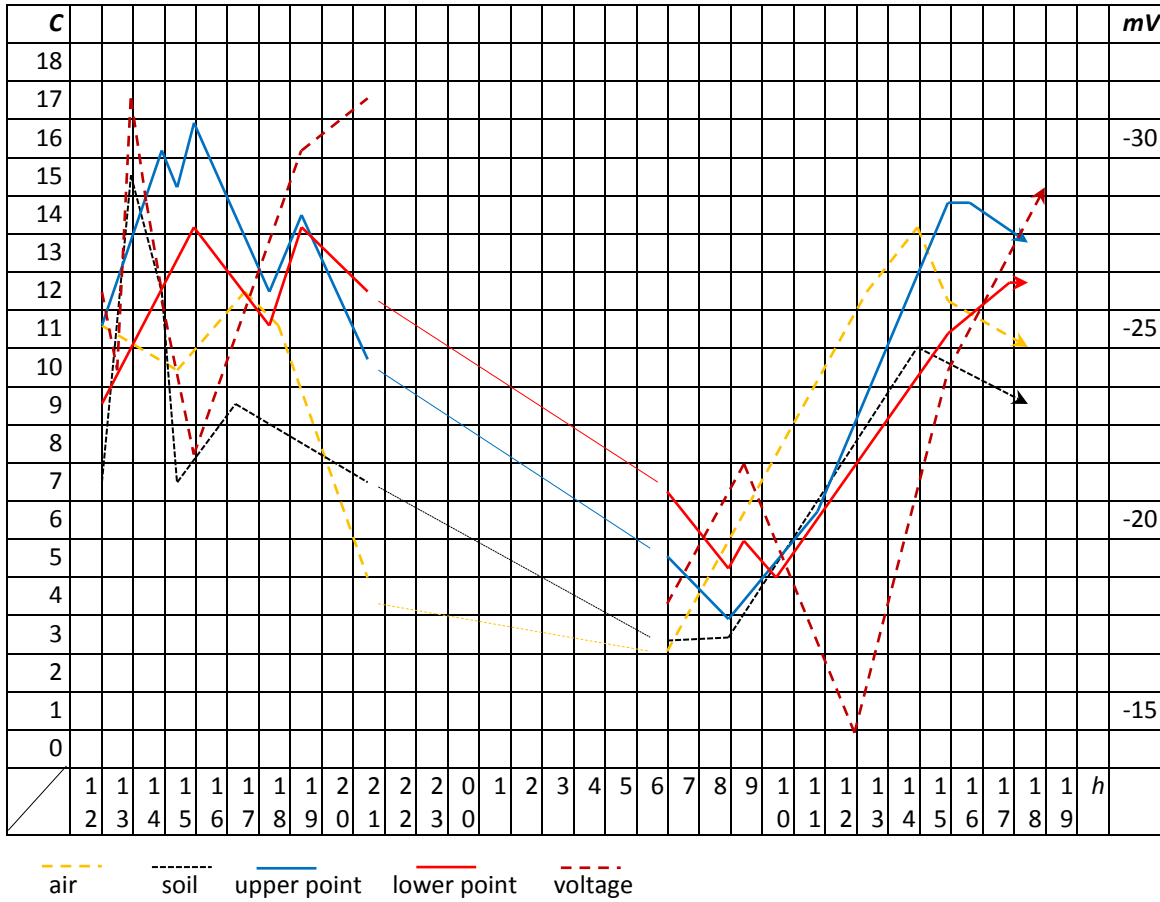
Connecting the cable contact at the top of the pyramid replica with the *Earth* surface the measured voltage is a value around +200 mV, sometimes reaching +250 mV and more. The value depends on the pressure the *Earth* contact is positioned into the soil, depth of 2-5 cm. With higher pressure the voltage value goes up and only measurable if the scale of the device is changed. With less pressure and less deepness the voltage is around 180 mV.

day/ hours	Temperatures °C								Voltage between the top and the soil mV
	air	soil			pyramid casing		pyramid inside		
		surface	in 200 mm	below 400 mm	upper part at 1/3	lower part at 2/3	at 1/3 from the top	at 1/3 from the bottom	
25.03									
06:00	6.0	5.8	7.2	8.0	7.0	7.3	9.6	11	-55.4
07:00	6.5	6.8	7.1	8.0	7.4	7.4	8.1	9.5	-50.3
08:00	8.0	7.7	7.3	7.9	7.8	7.8	8.4	9.5	-47.2
09:00	10.7	8.3	7.1	8.0	8.9	8.9	8.8	9.1	-45.8
10:00	12.8	9.3	8.1	7.8	10.5	10.5	10.2	9.0	-42.7
11:00	15.1	11.1	7.6	8.8	12.2	12.2	11.3	9.9	-44.3
12:00	16.8	11.6	8.1	7.8	13.8	13.1	13.5	10.8	-43.9
13:00	16.8	12.1	8.2	7.8	15.0	14.6	14.9	11.9	-44.3
14:00	16.7	12.7	8.4	7.8	15.5	14.7	15.9	12.8	-44.7
14:30	16.5	12.1	8.6	7.8	15.6	14.8	16.1	13.3	-42.9
16:30	14.4	11.5	9.2	8.7	14.7	14.1	16.2	14.8	-48.6
17:00	14.3	11.1	9.3	8.6	14.4	13.9	15.8	14.7	-49.7
18:00	13.2	10.9	9.3	8.6	14.1	13.6	15.5	14.9	
19:00	12.9	10.3	9.3	8.6	13.2	13.2	15.5	14.8	
20:00	10.8	10.0	9.3	8.6	12.3	12.2	14.8	15.3	
21:00	10.5	9.6	9.6	8.6	11.3	11.2	13.0	13.8	
22:00	10.0	9.3	9.3	8.9	10.8	10.8	13.2	14.1	
23:00	9.4	8.8	8.8	8.7	10.2	10.2	12.1	13.0	
22:30	9.1	8.4	8.4	8.6	9.8	9.8	11.5	12.6	
26.03.									
06:00	7.5	7.5	7.9	8.4	8.1	8.2	10.1	11.1	-50.1
07:00	8.0	8.1	7.9	8.4	8.3	8.4	9.3	10.1	-45.8
08:00	10.3	9.5	8.1	8.4	9.6	9.6	9.3	9.6	-42.8
09:00	12.2	10.2	8.6	8.4	10.6	10.2	10.3	9.5	-37.6
10:00	13.1	10.5	8.2	8.4	11.3	11.0	11.0	9.9	-36.5
11:00	15.0	13.2	8.8	8.8	12.9	12.3	12.0	10.3	-33.6
12:00	17.3	14.5	9.1	8.8	15.4	14.4	13.2	10.4	-28.7
13:00	17.9	14.6	9.4	8.7	16.2	15.0	15.2	11.8	-30.7
14:00	19.4	16.2	10.3	8.5	20.8	19.2	16.2	12.0	-32.3
15:00	20.2	16.8	10.6	8.5	22.8	20.8	19.8	15.0	-31.2
16:00	20.7	15.5	11.5	8.6	21.5	19.0	22.1	16.9	-24.6
17:00	19.5	14.4	11.4	8.7	19.8	18.5	21.9	17.9	-23.8
18:00	16.8	13.1	11.3	8.7	18.0	16.9	21.1	18.9	-24.0
19:00	15.2	11.9	11.3	9.0	16.6	16.1	18.9	18.8	-34.8
20:00	13.7	11.6	11.1	9.2	15.5	15.4	17.5	18.2	-36.8
21:00	13.0	11.2	10.9	9.2	15.3	15.1	16.5	17.4	-37.6
22:00	12.3	10.9	10.6	9.2	14.3	14.3	15.5	16.5	-30.0
23:00	11.3	10.5	10.3	9.4	13.0	13.0	15.1	16.3	-41.0
00:00	10.9	10.2	10.3	9.4	13.0	13.0	15.1	16.3	-41.0
01:00									
02:00	11.4	10.1	10.1	9.8	12.5	12.5	13.9	15.4	-41.0
03:00	9.6	9.9	9.9	9.8	11.7	11.7	12.7	14.1	-42.1
04:00									
05:00	6.6	8.8	9.4	9.7	9.5	9.5	12.1	13.6	-47.6
06:00	8.4	9.2	9.3	9.7	9.2	9.2	10.6	12.1	-47.9
07:00	11.3	9.9	9.3	9.7	10.5	10.5	10.7	11.5	-46.3

Table 8A1

Table
8A1

Day 1 and 2 April 2015 – with cold wind and sunshine



Diag.8A3
the summary of the measured data of Tables 8A2 and 8A3

Diag.
8A3

day/ hours	Temperatures °C						Voltage between the top and the soil mV	notes
	air	soil	casing		pyramid inside			
			up	down	upper	lower		
01.04								
12:00	11.4	7.6	15.2	9.9	11.8	9.3	-26.6	10 mm depth
12:30	11.3	7.3	15.3	9.7	13.4	9.7	-24.5	100 mm
13:00	11.0	15.7	15.3	9.9	13.9	9.9	-30.6	sunny place: surface
13:30	11.3	15.6	13.9	10.9	15.1	10.9	-29.1	sunny place: 10 mm
14:00	10.7	12.7	12.5	11.6	16.1	11.6	-26.4	sunny place: 100mm
14:30	10.3	7.6	12.6	12.2	15.2	12.2	-21.4	surface
15:00	10.9	8.6	14.2	14.0	16.9	14.0	-22.1	100 mm
16:30	12.4	9.5	15.2	12.9	13.6	12.9	-25.7	100 mm
17:30	11.3	9.3	13.5	11.8	12.6	11.8	-28.6	100 mm
18:30	8.7	8.7	10.2	14.0	14.3	14.0	-30.1	100 mm
19:30	7.4	8.2	9.9	13.5	12.7	13.5	-30.8	100 mm
20:30	5.0	7.6	7.7	12.7	10.8	12.7	-31.4	100 mm

The yellow means the temperature detector was re-placed to the place with direct sunshine impact.

Table 8A2

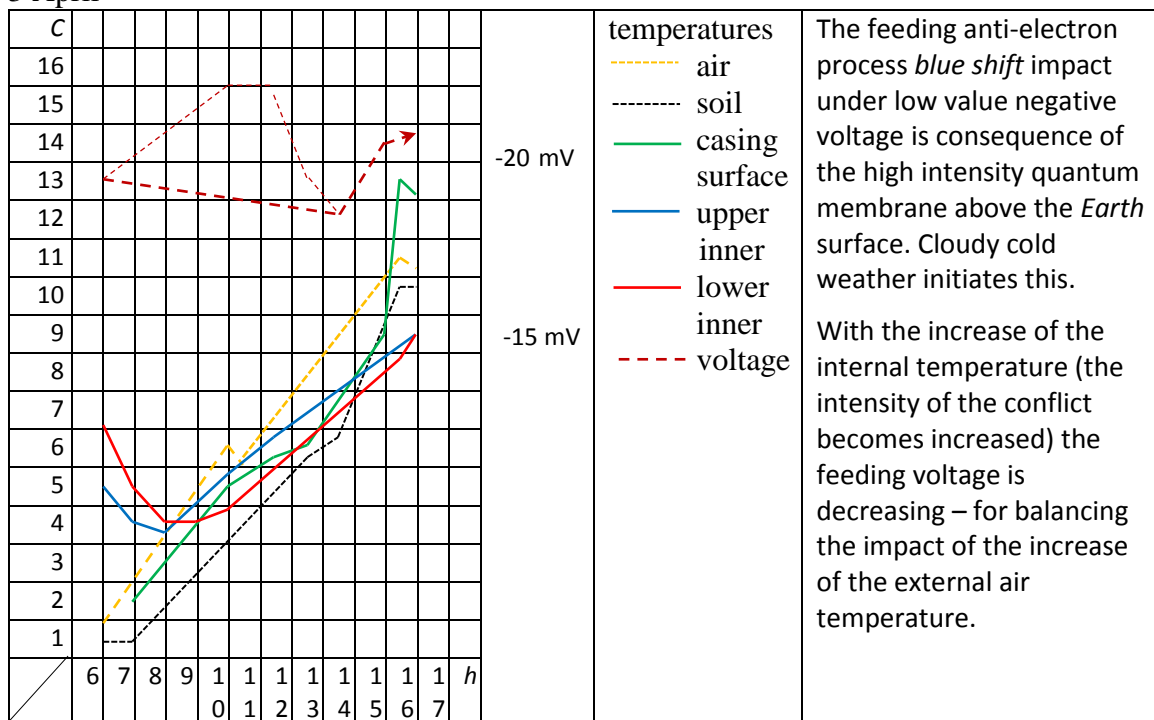
Table
8A2

day/ hours	Temperatures °C				Voltage between the top and the soil mV	Important note relating all measurements: Placing, positioning and moving the minus contact into or alongside or within the Earth surface results in plus voltage, value of 180-250 mV each time. This plus value voltage is changing with a gradient of 0.1-1 mV/sec – to the inflexion and after the minus voltage is building up and stabilising as the values within the table are given. Plus voltage means electricity supply from the pyramid; minus voltage means gravitation feeds the pyramid through the top.
	air	soil	pyramid inside			
			upper	lower		
02.04						
6:00	2.9	3.2	5.7	7.1	-18.1	
7:30	4.0	3.2	3.8	5.2	-18.5	
8:00	4.6	3.4	3.9	5.1	-20.6	
8:30	6.0	4.1	4.7	5.5	-20.8	
9:30	7.9	4.7	4.7	4.9	-18.1	
10:45	10.6	5.9	5.9	5.2	-18.1	
12:00	11.8	8.6	9.8	7.2	-14.9	
12:30	12.4	8.9	10.8	7.6	-17.4	
13:00	12.8	9.3	11.8	8.1	-19.2	
14:00	14.1	10.9	13.1	9.2	-20.9	
15:00	12.2	10.6	14.8	11.5	-24.4	
15:30	12.2	10.5	14.8	12.2	-25.5	
17:00	11.9	9.8	14.0	12.7	-27.4	
17:30	11.0	9.6	13.8	12.7	-28.0	

Table 8A3

Table 8A3

3 April



Diag. 8A4

Diag.8A4

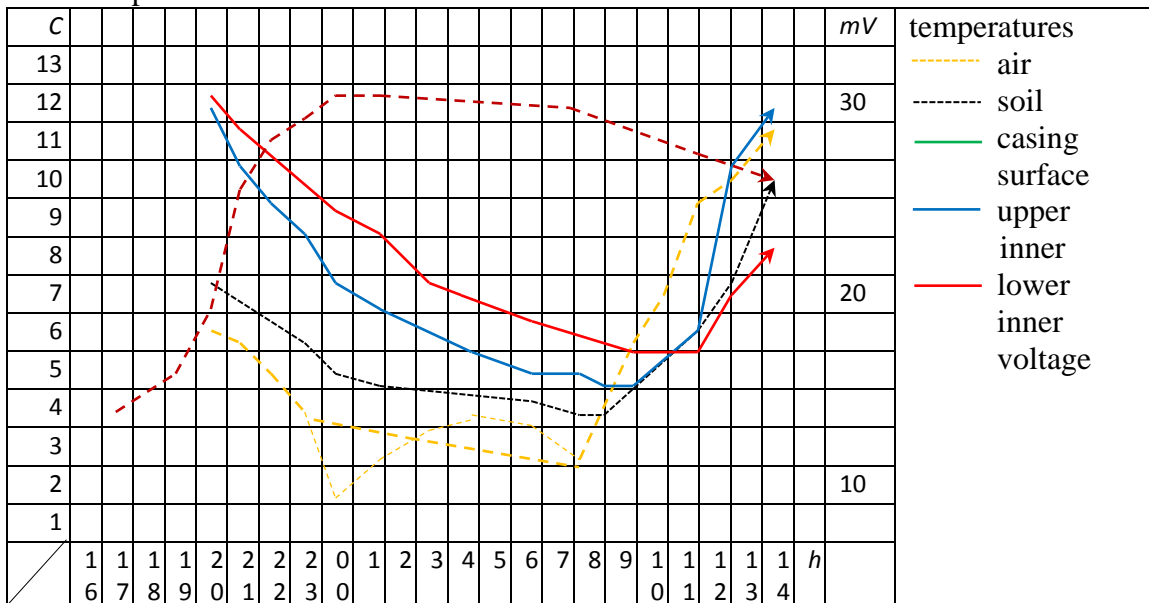
With reference to Diag.8A1-8A3 the feeding gravitation quantum impact is decreasing with the increase of the internal temperature.

The increasing internal temperature demonstrates the *gravitation* impact through the basic surface of the pyramid. The decreasing internal temperature initiates the increase of the value of the feeding voltage during night times.

day/ hours	Temperatures °C					Voltage between the top and the soil mV	Notes: If after the measurement the connection between the top and Earth surface was interrupted, the accumulated potential release started at 180- 250 mV . The negative feeding voltage, marked in this table is building up from the inflexion with low value gradient. <u>In the case of permanent move, change of the Earth surface contact the positive voltage was vibrant and quasi stable at value around 200-250 mV.</u>
	air	soil	casing surface	pyramid inside			
				upper	lower		
03.04							
6:00	1.9	1.3		5.5	7.0	-19.0	
7:00	2.0	1.3	2.4	3.7	5.4	-20.1	
8:00	4.2	2.6	2.9	3.3	4.7	-21.1	
9:00	5.1	3.6	3.9	4.0	4.7	-21.8	
10:00	6.5	4.7	5.3	4.9	4.9	-22.2	
10:30	6.0	5.3	5.6	5.9	5.5	-21.9	
11:30	6.9	6.3	6.3	6.4	6.4	-22.0	
12:30	7.4	6.4	7.5	6.9	6.9	-19.0	
13:30	8.2	6.6	8.8	7.6	7.6	-18.5	
15:00	8.8	9.8	9.3	7.9	7.9	-20.4	
15:30	11.3	10.8	13.5	8.9	8.9	-20.5	
16:00	11.0	10.7	12.8	9.3	9.3	-20.7	

Table 8A4

6 and 7 April



Diag. 8A5

The measurements for the night are well demonstrating the compensating character of the quantum impact of gravitation.

day/ hours	Temperatures °C					Voltage between the top and the soil mV
	air	soil	casing surface	pyramid inside		
				upper	lower	
06.04						
16:30						-14.5
17:30						-15.6
18:30						-16.5
19:30	6.5	7.8	8.3	12.3	12.6	-19.8
20:30	6.2	7.2	7.2	10.8	11.8	-26.5
21:30	5.3	6.8	7.2	10.0	11.2	-28.7
22:30	4.5	6.2	6.9	9.0	10.6	-30.3
23:30	2.1	5.3	5.2	7.8	9.8	-31.6
07.04						
1:00	3.2	5.0	4.8	7.0	9.0	-31.5
2:30	3.9	5.1	4.2	6.4	7.9	-31.0
3:45	4.3	4.9	4.5	6.0	7.4	-30.6
5:45	4.0	4.8	3.9	5.6	6.8	-30.7
7:15	3.2	4.2	3.6	5.5	6.7	-30.4
8:05	4.0	4.2	3.6	5.1	6.3	-30.1
9:00	6.1	5.0	4.7	5.1	5.9	-29.0
10:00	7.6	5.3	5.9	5.8	5.9	-28.4
11:00	9.9	6.3	7.8	6.7	6.0	-27.8
12:00	10.3	7.8	9.2	9.8	7.2	-29.0
13:10	11.9	10.4	12.0	12.1	8.6	-27.0

Comparing the measured temperatures at the higher and the lower positions of the internals, the higher is the one mainly reflecting the external air temperature impact; the lower is mainly about the quantum impact of gravitation to the quantum membrane of the pyramid.

The external temperature is extremely cold on late afternoon of the 6-th. Both temperatures are significantly higher than the air temperature.

The red line (of the lower position) is of higher value from late afternoon for all night than the blue one (the upper position), which takes over only in late morning of the 7-th.

Table 8A5

Table 8A4



Picture 8A1

Feeding from the *Earth* surface to the pyramid: -16.5 mV



Picture 8A2

Release of the voltage potential from the pyramid to the *Earth* surface: 257 mV

Pict. 8A1 8A2



Picture 8.3

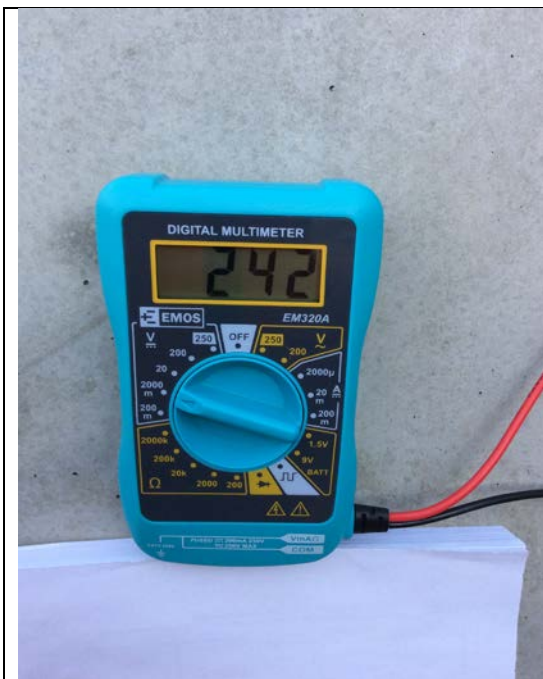
Increased feeding voltage in one of the morning measurements: -49.8 mV



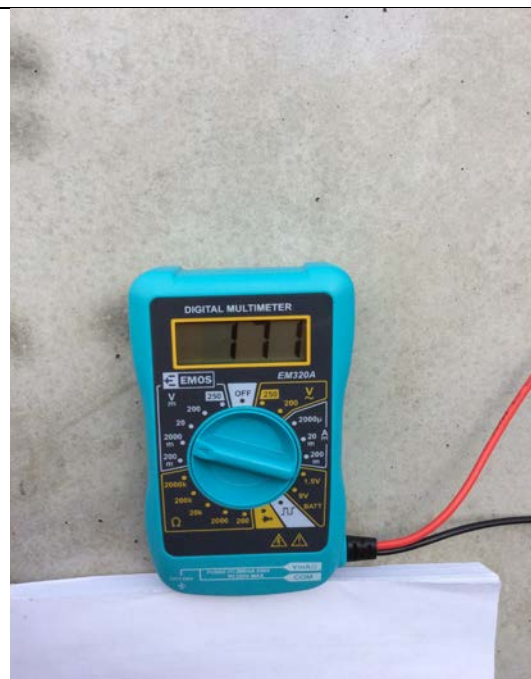
Picture 8.4

Air temperature: 17.4°C ;
internal temperature: 18.6°C ;
feeding voltage: -24.5 mV

Pic.
8A3
8A4



Picture 8.5



Picture 8.6

Two photos demonstrating the decreasing tendency of the release of the internal potential of the pyramid:

Picture on the left: 242 mV; Picture on the right: 171 mV

Pic.
8A5
8A6



Picture 8A7

An early morning photo about the feeding voltage: -30.1 mV ; air temperature: 2.1°C ; the temperature of the soil: 5.0°C and the internal temperature: 9.0°C .



Picture 8A8

Measures in middle of the day. feeding voltage is: -33.5 mV air temperature: 19.4°C ; temperature of the soil: 15.6°C ; the internal temperature is: 28.0°C



Picture 8A9, 8A10: The pyramid replica

Pict.
8A7
8A8

Pict.
8A9
8A10

day/ hours	Temperatures °C					Voltage between the top and the soil mV
	air	soil	casing surface	pyramid inside		
				upper	lower	
26.04						
7:45	14.1	15.8	15.0	21.1	9.9	+270.0
8:10	15.0	15.7	15.2	20.3	9.3	+52.5
9:00	17.4	15.6	16.0	20.0	8.8	+4.0
10:00	18.6	15.6	17.0	23.2	8.7	-3.8
11:00	20.7	15.6	23.7	27.3	9.5	-7.9
12:00	24.7	15.7	24.5	29.5	10.4	-10.5
13:00	28.0	16.1	25.7	33.5	14.2	-9.4
14:00	29.0	16.2	28.8	35.7	14.5	-3.7
15:00	26.0	16.5	28.0	29.7	12.0	-5.6
16:00	25.1	16.8	27.0	32.4	14.3	-4.6
17:00	24.6	17.2	26.8	31.0	15.7	-3.8
18:00	22.7	17.5	25.5	33.2	17.4	-4.6
19:00	20.9	17.8	24.7	31.6	17.8	-7.6
19:45	17.8	18.1	22.8	31.3	18.5	-12.4
21:00	15.3	18.1	20.5	29.2	17.9	-20.0
22:00	13.8	18.2	18.6	27.6	17.7	-26.2
23:00	12.9	18.0	17.5	25.9	16.1	-31.8
27.04						
00:00	12.4	18.0	16.8	24.9	15.0	-33.5
1:20	11.5	17.8	15.5	23.8	14.3	-35.9
3:00	11.8	17.5	15.2	22.3	12.3	-37.0
4:30	11.7	17.1	15.0	21.4	11.3	-38.5
6:00	10.6	16.8	14.0	20.7	10.3	-38.3
7:00	12.1	16.6	14.0	20.0	9.4	-32.8
8:00	15.8	16.3	15.0	20.0	8.8	-27.9
9:00	18.8	16.3	16.3	21.1	8.9	-25.2
10:00	20.9	16.1	17.8	24.3	9.3	-22.6
11:00	23.2	16.1	26.3	27.9	9.7	-19.9
12:00	29.6	16.3	27.3	32.4	11.8	-18.9
13:00	26.4	16.7	29.3	33.3	12.5	-18.9
14:00	30.0	17.1	29.0	35.0	15.0	-12.3
15:00	24.9	17.2	27.3	35.6	17.5	-11.4
16:00	24.3	17.6	26.5	29.8	14.0	-9.4
17:00	23.9	17.7	26.3	32.8	17.9	-8.9

The temperature of the Earth below the pyramid in practical terms is without change. There is a slow increase/decrease depending on the part of the day, but it has no impact on the internal temperature of the replica.

The temperature of the surface follows the air temperature.

The internal temperatures are taking the quantum impact of the Sun, especially the “up” measurement. The up temperature for the whole period is higher than the external air temperature, which means the energy is taken as direct quantum impact from the Sunshine.

The temperature of the “down” measurement is higher during the night than the external air and less for the whole period than the temperature of the Earth below the replica.

The feeding/loading voltage follows the external quantum impact. If the external impact is decreasing, the feeding impact from gravitation is compensating the loss. This is well demonstrated by the measurement in night time.

Table 8A6

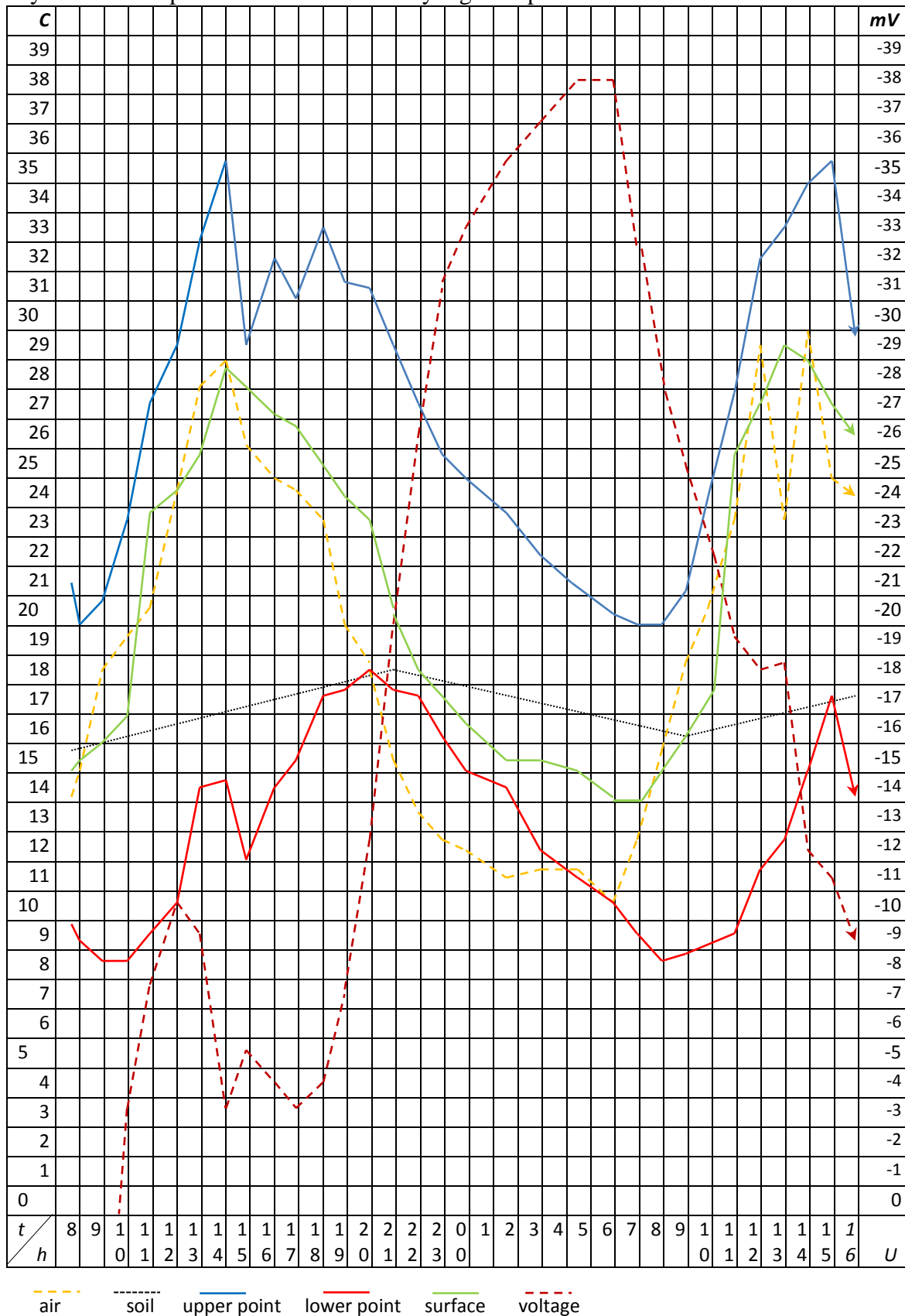
Table 8A6

The diagram of the data of Table 8A6 on the next page clearly shows the distribution of the feeding quantum impacts of the *Sun* and *gravitation*: The quantum impact of gravitation is moving in the opposite direction to the quantum impact of the *Sunshine*.

Other diagrams also prove that while there are significant differences in the impact of the *Sunshine* as weather conditions might be cloudy or clear, and the conflict causing by the *Sunshine* impact vary depending on the external temperature, the quantum impact of the *Sun* is the main source during daily time. *Gravitation* is compensating and balancing the difference for having constant load within the pyramid.

In the case the intensity of the consumer side is increasing, the gravitation is compensating and covering the demand.

Day 26 and 27 April 2015 – with extremely high temperature



Diag. 8A6

Diag.8A6



Picture 8A10



Picture 8A11

Pict.
8A10
8A11

Increase of the released voltage potential of the pyramid replica by replacing the contact of the measuring device to the Earth surface to *Aluminium alloy*.

Picture on the right: 820 mV

Picture on the left: 740 mV

The objective of the experiment on 4. May was to take a video about the *inflexion* of the voltage released by the replica to the feeding by *gravitation*.

The measurement started at 10:15.

The external temperature was high, 25°C in shadow. The casing has direct *Sunshine* impact.

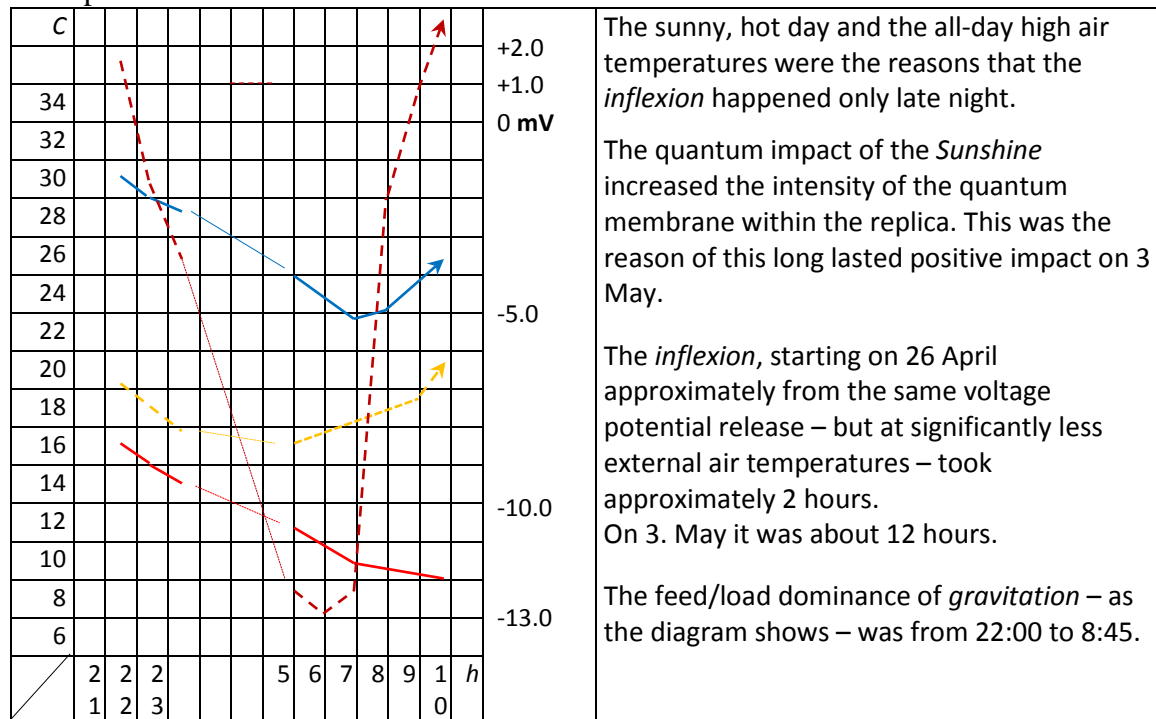
Time 04/05 May	Temperature °C			Voltage mV	The starting measured voltage was the usual high positive value. The decrease was extremely slow. Without registering the intermediate data, (as being always expecting the change) the voltage was even still late evening of positive value. The <i>inflexion</i> from release to feeding/loading by <i>gravitation</i> happened at around 22:00. Its maximum value was measured in the early morning next day. The feeding dominance lasted to a time point between 8:00 and 9:00.
	air	inside upper	inside lower		
10:15	25.0	36.0	18.0	250	
...				...	
20:30				2.4	
21:30	20.2	31.2	17.2	1.6	
22:30	17.9	29.6	16.4	-1.9	
23:00	17.9	28.8	15.9	-3.7	
23:30	17.7	28.4	15.6	-5.2	
5:00	16.2	25.9	12.4	-12.4	
6:00	16.0	24.5	11.7	-13.0	
*7:00	17.1	23.7	10.6	-12.6	
8:00	18.1	24.2	10.6	-2.1	
9:00	19.4	24.2	10.2	+0.9	
9:45	21.0	25.1	10.0	+2.6	

* means the *Sun* shines through

Table
8A7

Table 8A7

4-5 April measurements



temperatures: - - - air — inner upper — inner lower; - - - voltage

The sunny, hot day and the all-day high air temperatures were the reasons that the *inflexion* happened only late night.

The quantum impact of the *Sunshine* increased the intensity of the quantum membrane within the replica. This was the reason of this long lasted positive impact on 3 May.

The *inflexion*, starting on 26 April approximately from the same voltage potential release – but at significantly less external air temperatures – took approximately 2 hours. On 3. May it was about 12 hours.

The feed/load dominance of *gravitation* – as the diagram shows – was from 22:00 to 8:45.

Diag. 8A7

Diag.8A7

The lesson is:

The mains source of the feeding is *gravitation*, but in sunny, hot days the direct and the indirect *Sunshine* impact increases the internal electron process *blue shift* conflict of the quantum membrane of the pyramid, initiated by the quantum impact of *gravitation*. The *Sunshine* quantum impact partially “substitutes” the quantum impact of *gravitation*.

The communication is quantum impact based, since the voltage potential of the pyramid is communicating with the *Earth* even through the turned off terminal of the measurement. If the contact is disrupted, the communication starts again from the highest potential of the pyramid.