VIII

Tracking the Astronauts

The years of the 1950's and 60's were busy ones. We both joined The Power Squadron. We bought a boat, a cabin cruiser, and learned all about running a boat and boat safety. I became a Commander in The Power Squadron, and Louise gained some certificates. We carried on various projects in our experimental work with Eloptic energy.

The days were long and hot in Florida. On a sightseeing tour we fell in love with the lime green sea and the quaint town of Key West. We went back to Ft. Lauderdale, sold our home there, and moved to Key West. A Gulf front lot was available, so, over a period of time, we bought it and built a house according to our own ideas. It was a Chinese Modern Home facing the Gulf on the western side of the island. I went fishing every day with a fellow who lived down the street. We became immersed in Navy society and attended many parties. While living in Key West, I received my Commission as a Kentucky Colonel, presented to me by my magician friend, Preston Slusher.

It was during this time we did our famous experiment with the men on a small submarine, submersed daily from 10:00 AM to 3:00 PM in the Gulf waters off Key West. We found no attenuation or difficulty in analyzing their general vitality while they were aboard a "tin-can" submarine sailing 50 feet below the surface of the water.

I was beginning to suffer from the Florida heat, so we decided to attend a seminar in Lakemont, Georgia, on Lake Rabun, in the Blue Ridge Mountains of Northeast Georgia. That was 1968. Soon we acquired a nice lot, and a mobile home, and spent the summers in Lakemont.

TRACKING THE ASTRONAUTS IN APOLLO "11" WITH DATA FROM APOLLO "8" INCLUDED A QUANTATIVE EVALUATION OF THE WELL BEING OF THE THREE MEN THROUGH THE PERIOD from TWO DAYS BEFORE LIFT OFF THE QUARANTINE ENDED A CONSOLIDATED REPORT SECOND PRINTING -----BY LOUISE and GALEN HIERONYMUS

INTRODUCTION
By Rolf Schaffranke

" I am too much of a skeptic to deny the possibility of anything ". (Thomas Huxley)

An experienced and well-known American engineer, - Fellow of the American Institute of Electrical and Electronic Engineers, a Registered Professional Engineer, takes a device, protected by US, - Canadian, - and British Patents and named after him, and three pictures of American astronauts about to orbit the moon; with the help of a skilled operator and a mysterious, but very real and factual resonance phenomenon, he is able to track and monitor all physiological functions of the astronauts from planet earth to the moon and back again.

Sounds absolutely crazy. Yet it really happened, first, during the Apollo-8 flight in Dec. 1968 and was repeated again during the Apollo-11 flight in August 1969. It is repeatable anywhere, anytime, as has been proven out by the information attached.

Before you dismiss this report as "science fiction", let us reacll that the phenomenon of "psychometry" is as old as the history of men. The Kahunas, the Polynesian priests of old knew about a state of permanent resonance, a state of inter-dependence of an object belonging to a distant person, and the person as biological entity. They referred to this mysterious connection as "aka- threads".

When the famous Scottish crowning stone disappeared from its place in Westminster Abby in 1950, Scotland Yard did not hesitate to utilize the phenomenon of psychometry thru the services of Peter Hurkos, the Dutch sensative - and promptly recovered the relic.

A clear thinking Swiss professor, Eugen Matthias, published a summary of his life-time researches in a book titled (translated) "The Radiation From Man Proclaim His Whole Being." Dealing with what he calls a "prephysical state of matter", Matthias was able to put a photograph of a person in the circuit of his instrument, and determine that person's characteristics from the silver halide in the emulsion. In a small private research lab in Oxford, England, Mr. George De La Warr pursues research along similar lines. His co-authored books "Worlds Beyond The Atom", and Matter In The Making" are thought-provoking to the extreme, and should be of vital concern to all.

However, as the saying goes, "every progressive spirit is opposed by a thousand men appointed to guard the past". The Hieronymus experiment is an adventure into uncharted territory. The potential for future space programs and other applications is breathtaking. Obviously, we are not dealing with any form of energy or radiation officially known to science at the present time. This writer, - and with him other observers, - is convinced the described experiment will have a history making impact. He is further convinced that there is a physical basis for this phenomenon yet to be discovered. This conviction is shared by numerous other engineers and scientists.

In the past, whenever new inventions or discoveries became completely "unaccountable" to the orthodox men then in power, pioneers were imprisoned like Galileo, or burned at the stake like Giordano Bruno. In the past, mankind was not exactly kind to her pioneers. How many care to recall that Prof. Goddard was called "moon-mad Goddard" in his days ?

Above all, there is a very urgent message to the American people in this experiment. If we don't pursue this exiting field of research, other nations and ideologies will certainly do so !

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COMMENTS By George W. Van Tassel Designer of the "Integratron"

Although the tracking of the Apollo Astronauts, by T. Galen Hieronymus, is a historical breakthrough in energy detection because of the distance involved; the media of conduction is the important discovery.

The fact that no transmitter, or telemetry, is necessary to weigh down the space capsule; the energy goes around, or through solid objects that shield out radio, and appears to have no signal loss over vast distances, verifies and conforms to other advanced researches.

In our research, this absolute conductor has been called "Mind". It has been called many things, and "Eloptic Energy" is as good as any of the others. It is a static universal conductor. It is capable of unlimited frequencies, and time, distance, or speed, is not involved in its operation as a conductor. It permeates all space, and matter, and resonates in perfect harmonics in unlimited octaves beyond human understanding. Magnetism, electricity, optics, atomics, molecular, cellular, solar, and galactic laws, are only parts of its total immensity.

Lakovsky, De La Warr, Drown, Baxter, and many other private researchers have verified this unlimited conductor. The universal duality, or positive and negative polarities, seems to be the only law that requires a decision on the part of humans to manifest its results.

If all of the researchers who comprehend this vast unlimited power, could be gathered together to correlate their findings, science and the understanding of universal law would be advanced by many hundreds of years. This of course would eliminate the experts who guard the past, and at present hold back the future, to protect their status.

Progress has always been the result of the trailblazers who didn't know the principle wouldn't work. George Westinghouse found his future in Nikola Tesla, the father of alternating electricity.

FOREWORD

MONITORING THE FLIGHT OF APOLLO "11" BY ELOPTIC ENERGY

We monitored Apollo "11" from Mon. Aug. 14th, 1969, two days before lift Off until the end of the quarentine period, Sun. Aug. 10th, 1969, The same proceedures were followed as those used during the monitoring of Apollo "8" last December. Later in this report will be found a short description of the proceedure followed and a description of the phenomena known as <u>ELOPTIC ENERGY</u> that was utilized. This report is primarily written for the purpose of giving information, uncovered during the flight, that should be of interest to those in responsible positions connected with the Apollo Program and to those Lay People who are interested in new ideas and discoveries and who want to keep themselves posted on what is going on in this most interesting world of ours.

Since a great deal of the information obtained during the Apollo "8" flight can be correlated with that obtained from the Apollo "11" flight and since only 300 copies of the Apollo "8" report were printed and they are all gone, I am including some of the Test Data from the earlier flight in this report.

LETHAL MOON RADIATION BELT DISCOVERED

Of all the Data collected and information uncovered by us during this flight, perhaps the most important and startling is that there is a <u>LETHAL RADIATION HELT ON THE MOON</u>, apparently extending from about 65 miles above the Moon Surface, down to approximately 15 feet above the Moon Surface. At this later point, the belt stops suddenly and the Moon Surface seems to be very pleasant and most healthful for the Astronauts who were walking on the Moon Surface.

During Apollo "8" flight, when the men were very near the Moon, there was a noticable drop in their general vitality values and an increase in the Carcinogenic readings. We were watching for this condition during Apollo "11" flight and it was observable as the men approached the Moon. While they were in orbit about 60 miles up, there was some effect. Naturally, we expected the effect to increase as two of the men dropped down toward the surface and to be greatest when they were actually walking on the Moon. The first part happened as expected, the vitalities dropped and the Pathologies increased until the men actually stepped down on the Moon, then everything reversed. See the graphs covering this situation, At first, we were not sure as to whether the great increase in this effect was caused by something in the Lunar Lander, or whether it was entirely from some Moon Radiation. A careful study of the exact time when the men were in the Lander but out near the 60 mile orbit position and when the Lander was near the Moon Surface, revealed that the effect was quite definately from the Moon. This will be more fully covered in this report.

HEALTH OF THE ASTRONAUTS

Everyone will agree that the health of the Astronauts is of very great importance during the flight. A study of the Test Data taken during the two flights will reveal that some of the six men were not in the best of health at the start of their flight, but their health improved significantly after they were well on their way to the Moon. More on this subject will be given later in the report.

This is primarily a Layman's report. Any medical man who wants the facts can find enough information to keep him busy for a long time, analyzing the six sheets of test data taken during the two flights. For this reason, the three Apollo "8" test sheets are included with the Apollo "11" test sheets in this report.

September 4, 1969.

Sincerely,

Galen Hieronymus.

LUNAR RADIATION BELTS

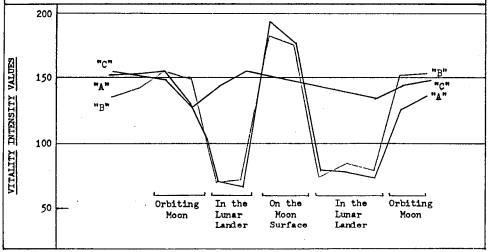
The Moon has two RADIATION BELTS, one GOOD and one BAD. Perhaps it would be more correct to call the BAD one LETHAL. Our tests show that all the Vitality values go down to just above half normal and the Carcinogenic readings go sky high.

The reverse is true for the GOOD belt and we might call it a BENEFICIENT BELT. All of the Vitality readings go higher than at any other time during the entire flight and the Carcenegenic values go down to almost nothing.

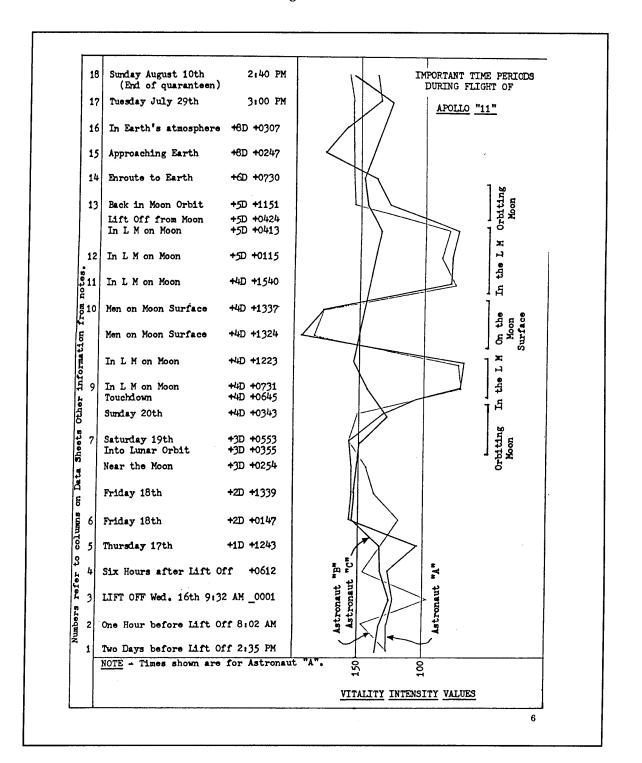
The above statements sound weird and no claims are made for them. They are however, based on the tests we made and the data recorded on the Data sheets. We do not know whether the condition found at the exact place on the Moon, where the Astronauts landed will also be found on some other place on the Moon surface. We are quite sure as to the condition 60 miles up from the surface because we could make many tests while the two flights were orbiting several times each, around the Moon.

In order for this information to be more easily understood, I have shown the data from the Apollo "11" Flight, graphically below. The Vitality readings for the three men are shown plotted for various times while they were in the Moom area. The curves for the two men who walked on the Moon are almost identical while the curve for the third man is almost flat across the graph.

Note that each of the men, who walked actually on the surface, are shown for more than one set of tests in each condition. All three men show similar values while orbiting at the 60 mile height. Both men show the same very low values while in the Lunar Lander but about 15 feet above the Moon surface. Two sets of tests were made on each man. Both show extremely high readings during the time they were walking on the Moon surface and again, there were two sets of tests made. When they again were up in the Lunar Lander about 15 feet above the surface, the readings were again very low and since they were in that location for many hours, we ran three sets of tests on each man. As they left the surface and went up to rondevous with the Command Module, nete that their readings again were similar to the readings of the third man who had been orbiting the Moon all this time.



Tracking the Astronauts

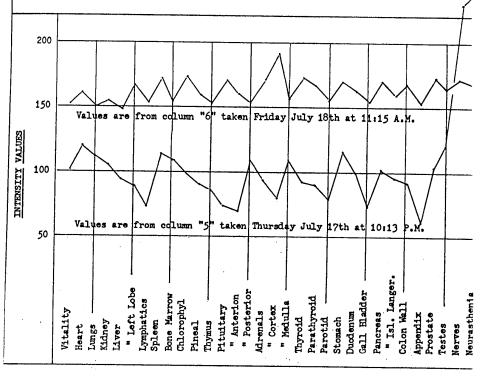


CONDITION OF ASTRONAUT "A" AT BEGINNING OF APOLIO "11" FLIGHT

Information shown on the <u>DATA SHEETS</u> indicates that Astronaut "A" was not in as good physical condition at the start of the flight as were the other men. Compare the data in column "1" for each man. All three men showed the effects of High "G" stress (shown in column 3) but the other two men recovered sconer. Reference to data sheet column "5" will verify this.

Sometime late Wednesday July 16th he probably ate something that was not good for him or that he could not digest properly under the circumstances. The Pathology readings, shown at the lower end of each column on the data sheets indicate troub 10-81 went up from 75 to 280 and 10-65 went from 94 to 360. Both these rates are often found in milk or milk products. 18-36 is a poison spray often found on vegetables. We found 1500 points of 8.5-48, another poison used as a vegetable spray. 29-33 went from 89 to 390 and this can cause headaches. There were 900 points of 38-12 which can cause stiff neck. The rate 12.5-13.5 is often found in people who are allergic to tomatoes or tomato products. We found 1500 points of this rate and that alone could have caused much discomfort.

Something happened to Astronaut "A" between Thursday July 17th at 10:13 P.M. and Friday July 18th at 11:15 A.M. Compare columns 5 and 6. The data in these two columns has been plotted graphically and is shown below. It would be most interesting to know just what happened during this period of approximately 13 hours. He shows such a vast improvement in a very short period of time, so that something must have happened to him.



CONDITION OF ASTRONAUT "B" OF APOLLO "8" BEFORE THE FLIGHT

Why were several of the Astronauts in such poor condition just before their flight? I would consider this question of paramount importance.

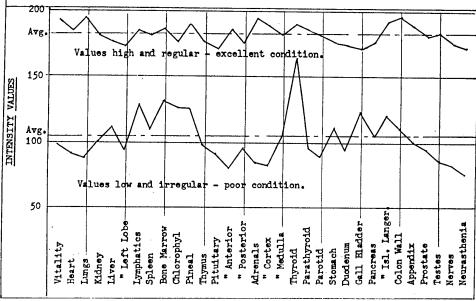
Take the case of Astronaut "B" of the APOLLO "8" flight as an example. Look at the graphs below. They are plotted from the data sheet for this man and show data from column "1" for two days before the flight and column "11" for four days after Lift Off, when he was enroute back to Earth from the Moon.

One would expect that he would be much the worse for wear after four days cooped up in the small capsule, after the stress of Lift Off, getting out of Earth's orbit, getting into Lunar orbit, getting out of that orbit and into position for returning to Earth, than he was two days before starting.

Yet the reverse seems to be true. The upper graph is almost flat, showing a very ballanced condition and the values are all quite high, showing a very healthy condition, while he was on the way home to Earth.

Note the lower graph showing his condition two days before starting the trip. The values are almost all low and they are quite unballanced. The average of all values for the upper graph is 182 and for the lower graph is 105. This is a difference of 77 which is of considerable importance.

I cannot make any reasonable judgement as to why. I can only point out what the tests show. I have no way of knowing what unusual conditions of exercise or physical training he went through or what shots he may have been given that might have impaired his health. Lets hope that some one who has the data will make a study of the situation and report on it.



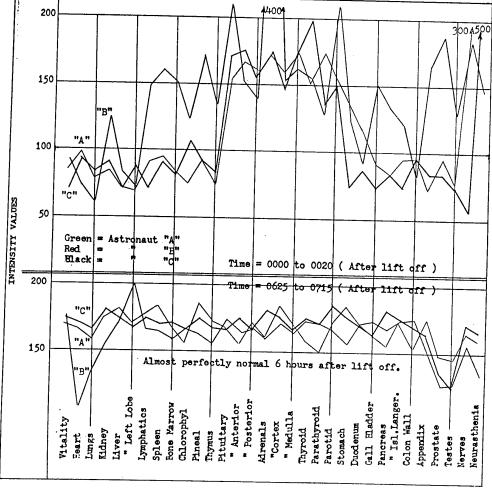
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Astronauts under HIGH "G" STRESS at Lift Off of APOLLO "8"

The upper graph shows the condition of the Astronauts immediately after Lift Off, of Apollo "8". The lower graph shows the same but for six hours after Lift Off.

Two of the men, "A" and "C" are very similar. "B" shows quite a different result. My first conclusion was that the two curves that were similar, represented the effect that should be expected during High "G" Stress of Lift Off. I do not now believe this conclusion is correct, after studying the curves under similar conditions during Apollo "ii" Lift Off. This graph was in the APOLLO "8" report. I am including it in this report because it is important for comparisom purposes.

Compare this with the graph showing "1" Hour before Lift Off vs High "G" Stress.

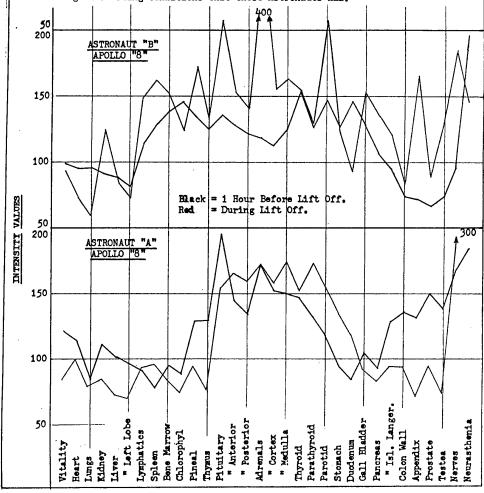


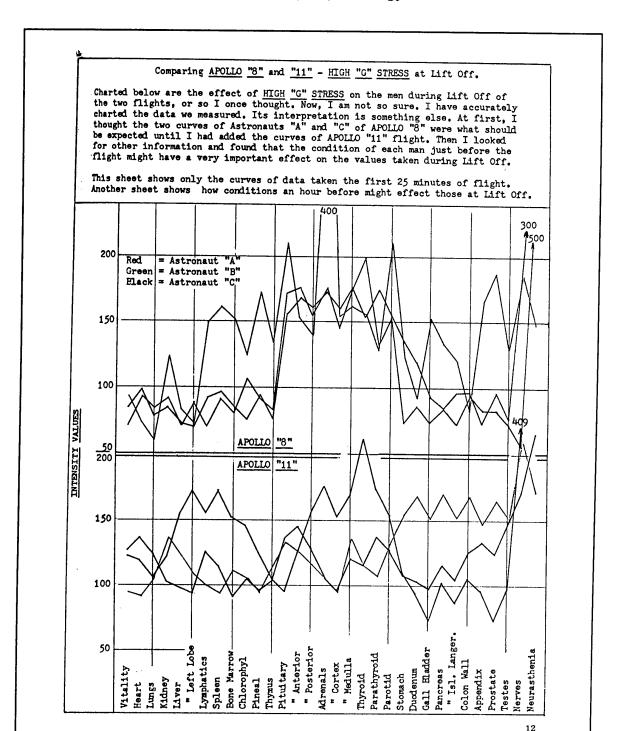
EFFECT OF HIGH "G" STRESS AT APOLLO "8" LIFT OFF

The Hlack curve shows the condition of Astronauts "A" and "B" of Apollo "8" one hour before Lift Off. The Red curve shows their condition during Lift Off. I believe that the condition before Lift Off should have considerable effect upon the readings that were taken during the High "G" Stress period.

There is some reason why these men should be so unballanced an hour before Lift Off. Perhaps a good Psychologist should analyze the Test Data for reasons. It could be the physical condition of the men. If it is, then they were subjected to something undesirable that impaired their ability to withstand the rigorous effects of Lift Off.

I hope this situation can be resolved so men in future flights will have a better chance for good starting conditions that these Astronauts had.





ELOPTIC ENERGY

There is an energy radiating from, or a force field surrounding each isotope of each element of material matter in the universe.

When two or more elements are joined together into a molecule, of matter, that molecule radiates an energy that is peculiar to that molecular combination.

When several molecules of matter are joined together into a complex compound, the compound radiates an energy that is peculiar to that compound.

Instruments have been invented and patented that can "tune in" to the radiations above referred to. By careful and skilled use of such instruments, it is possible to analyze almost anything in in the material world and to discover the constituent components.

A most important feature of the analyzer is the quantity measuring device that can give an indication of the intensity of the energy radiating from the material being analyzed.

The energy has been named "ELOPTIC", derived from the words ELectricity and OPTICS, because it obeys some, but not all, of the laws of electricity and the laws of optics.

The energy can be refracted through a prism and conducted along light rays. It can be conducted along copper wires, insulated by certain types of materials, conducted through electronic condensers or capacitors, and manipulated in ways similar to that of "conventional electricity".

The energy from a person can be conducted along light rays and implanted on a light sensative film, and again onto a print made from that film. The print can be moved to any distance away from the person, and it will act as a perfect reproduction of the person, changing from moment to moment as the person changes. It was this principle that we used in order to follow the Astronauts out into space, and test them as they changed due to High "G" stress and to other influences they were subjected to during the flight.

From this short explanation, it should be quite obvious to the reader, that ELOPTIC ENERGY is in no way related to Alpha or Beta particles or to Gamma Rays. ELOPTIC ENERGY does NOT fit into any part of the Electro-Magnetic-Spectrum. ELOPTIC ENERGY operates in a different MEDIA.

It is not the intent of this paper to go into the many additional items of interest pertaining to the behavior of ELOPTIC ENERGY, explanations as to how or why certain phenomenon occure, or attempts to justify the statements that have been made. The purpose of this paper is to describe some of the many test results obtained, furnish quantitative values and other information that should be of interest to those working in the space program and to others who may be interested in the behavior of a most interesting form of energy.

We have been researching the phenomenon of ELOPTIC ENERGY actively for over thirty five years. Until the printing of the Apollo "8" report, we have done little to bring this subject to the attention of the general public. No formal papers have been written for public distribution. The methods and apparatus we used in this project have been patented in three countries.

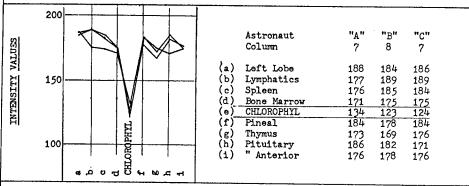
A facsimile of patents from three countries is shown on page 22.

ANALYZING THE TEST DATA

So much information is contained in the Test Data Sheets that it is hard to know what should be mentioned in this short analysis. Some people can look at a column of figures and get lots of information from so doing. Others cannot. For this and other reasons, I have made graphs of some of the most interesting information. In analyzing the data for the men of Apollo "8", I noticed something that might be correlated with the information sent back via telemetry (radio). I have little information as to just what is sent back in this manner but I have heard that the amount of Hemogloben in the blood is one such item. It is important for the medical men at Houston to know whether there is enough oxygen and not too much carbon dioxide. Perhaps the following graph can be coordinated with their telemetry data.

Refer to the data sheets of Apollo "8" for Monday Dec. 23, 1968 for the three men, column "7" for Astronaut "A"; column "8" for "B"; column "7" for "C". I have shown this as copied from the data sheets and by graph below. In order to make it stand out, I show four other readings before that for Chlorophyl and four after. This shows how difficult it is to isolate important information from columns of figures especially as the columns are on different sheets (one for each man).

NOTE that the CHLOROPHYL readings are quite low for all three men. It has been said that "Chlorophyl is what makes grass GREEN and blood RED". If this is correct, then it is quite significant when the Chlorophyl readings for all three men are lower than normal. I hope that this will be correlated with information received via telemetry. The time within a few minutes is shown at the top of each column.



ADDITIONAL INFORMATION

We are quite willing and ready to furnish as much additional information as it is within our ability to furnish, to any one in authority in the Space Program. We are engaged in research in the field of Eloptic Energy and allied subjects. We expect to produce papers from time to time on various aspects of our work so we do not plan to engage in lengthy correspondence with curiosity seekers. Any one may get on our mailing list for information that may be made available in the future. Write to the secretary of our non-profit corporation:

ADVANCED SCIENCES RESEARCH and DEVELOPMENT CORP. Inc. 8405 N. W. 59th Place, Ft. Lauderdale, Florida 33313

ELOPTIC ENERGY TRAVELS ON LIGHT RAYS IN SPACE

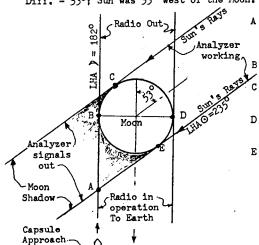
We have known for a long time that Eloptic Energy can be refracted by a prism and that the Energy obeys some but not all of the laws of Optics. When working on the surface of the Earth, we have had no difficulty in transmitting Eloptic signals to any distance desired on this Planet Earth. Night time made no difference, either at the transmitting or receiving end.

As the Astronauts of Apollo "8" went further and further away from the Earth, we became accustomed to the signals being strong without any diminishing of signal strength. One of our most agreeable surprises during the Apollo "8" Flight was the fact, that we could continue to receive their signals as the men went further away from us. Our next surprise came when the signals cut off almost as if a switch had been thrown, as the capsule neared the Moon. I at once tested out the analyzer to try to find why. When the instrument proved to be working properly, I considered just what to do next. We continued to make tests and all at once, the signals resumed as strong as originally. At that time, radio communication was interrupted by the Capsule being out of "Line of Sight" with the Earth. Then the vitality of the Astronaut we were working on at that time, dropped suddenly. We noted the exact time and later found it was due to the higer "G" stress following firing the Retro - Engine for slowing down so they could go into Lunar orbit. Thus, we knew that the engine had fired even though they were not in radio contact with Earth.

I dug out my Nautical Almanac, made a time diagram of the Sun and Moon positions at the exact time of losing Eloptic Signals and found that it was just as the Capsule went into Moon shadow or darkness. Thus did we prove that Eloptic Signals travel on Light Rays out in Space. The first outage period was approximately 43 minutes. This time out dropped to 33 or 34 minutes for the time our signals were interrupted.

For any students of Celestial Navagation who wish to check this, I have shown on a diagram, the relationship of Sunlight to the time of signal interruption. This also shows when Radio signals were interrupted.

CONDITIONS AT THE TIME SIGNALS FIRST STOPPED. Dec. 24. 1968 @ 4:13 AM EDT (+2D + 2113 TIF), Lo = 80°; ZD =+5; GMT = 0913; LHA of Sun = 235°; LHA of Moon = 182°; Diff. = 53°; Sun was 53° west of the Moon. NOTE Earth North Pole is shown UP.



- A = Location of Capsule when we first lost signals in Analyzer. when Capsule went into darkness.
- B = Capsule location when Radio went out.
- C = Location when Analyzer signals returned, Capsule into Sun Light again.
- D = Capsule location when Radio signals came back into operation.
- E = Capsule in smaller orbit where Analyzer signals were lost later.

NOTE - In the larger orbit, signals were out approximately 43 minutes. In the smaller orbit the time out was approximately 34 minutes.

21

Column No.	1	2	3	4	5	9	7	8	6	10	1-1	12	13	14
July Day and Date 1968	Th-19	S-21	S-21	S-21	S-21	Sn-22	M-23	T-24	T-24	T-24	1-24	W-25	W-30	
Eastern Daylight Time	11:00AM	6:38AM	8:06AM	9:57AM	2::49PM	12:51PM	1:52PM	4:55AM	5:06AM	5:22PM	7:15PM	12:33PM	Noon	
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lime of tests) (Start	11:00	6:38	0015	0206	0658	0200	0601	2104	2115		1123	0442	12:05PM	
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9-49 Gen'l Vitality	119	122	84	124	170	171	184	198	16	188	184	194	181	
2-76 Heart	129	116	98	72	166	168	182			201	177	187	204	
92-83 Lungs	124	86	79	86	159	157	191				173	192	197	
3-82 Kidney	148	=	84	79	165	178	182				171	182	189	
1/-29 Liver	129	101	72	91	171	172	177				168	173	172	
45-29 LIVER LIT. LODE	117	98	70	85	160	170	188				183	170	159	
44-41 Lymphatics	66	91	92	201	166	187	177				196	192	173	
4-95 Spieen	108	79	96	175	173	171	176				187	187	182	
35-92 Bone Marrow	116	96	83	166	167	163	171				173	182	171	
23-25 Chlorophyl	106	89	75	146	156	152	134	152	12	172	156	173	157	
16-28 Pineal	122	129	93	75	188	188	184				187	188	181	
59-7/ Ihymus	134	130	9/	63	172	182	173		Z		172	179	169	
6-87 Pituitary	125	196	154	71	169	172	186		0		187	172	204	
/4-65 Pituitary Ant.	114	146	167	09	156	169	176				182	194	187	
56-23 Pituitary Post.	122	136	160	77	172	164	182		S		184	187	181	
3-9 Adrenais	106	172	172	91	159	151	192		_		193	184	172	
33-39 Adrenals Cortex	115	152	159	96	186	183	187		B		187	203	169	
28-23 Adrenais Medulia	138	150	176	83	172	173	179		z		203	196	157	
6-81 Inyroid	132	148	152	164	159	179	173		٧		189	187	194	
20 24 Parathyrold	13/	132	174	176	158	169	182		7		171	182	186	
23-24 ratolio	146	119	156	13/	17	9	173		S		186	173	178	
/ / -84 Stomach	128	96	134	126	184	179	186				192	170	172	
10-23 Duodenum	140	82	119	95	13	172	172				174	187	192	
13-54 Gall Bladder	137	105	95	8	164	168	186				171	178	183	
	125	95	84	98	156	164	177				178	172	169	
36-35 Pancreas Is. Lang.	113	129	92	85	174	152	170				168	198	187	
8-72 Colon Wall	151	137	96	74	152	156	183				186	186	184	
3-8 Appendix	167	132	72	98	178	109	153				173	179	174	
5-91 Prostate	136	150	96	91	149	106	166				165	192	168	
37-94 Lestes	114	139	77	96	146	121	156				182	185	184	
5-62 Nerves	103	169	196	94	165	103	203				159	197	196	Γ

Astronaut: A-8

196 79 70 400 71 92 89 300 79 205 300 72 72 252 201 184 54 400 500 60 300 57 310 300 178 300 600 89 64 300 400 72 61 700 æ 44 57 191 173 69 86 87 78 70 400 161 132 121 79 58 82 165 104 114 210 500 152 132 300 124 300 154 24 200 72 126 3-23 Neurasthenia 10-81 Average 10-65 30.5-29 47-90 4-9 18-36 7.5-9 30.5-95 68-41 38-21 10-32 5-78 9-49 Column No.

Tracking the Astronauts

Astronaut: B-8

Column No.	-	2	3	4	ır	ű	-		ļ	,	ļ	,				
July Day and Date 1968	T-19	S-21	S-21	S 21	5.21	50.00		٥	'n	2	-	7	2	4	15	1 6
Eastern Daylight Time	11-13AM	6.54AM	7.51AM	11401.1	17.5	77-UC	27-US	M-23	1-24	T-24	W-25	W-25	Th-26	F-27	F-27	M-30
		NO.	NCIC:	4.49.7W	Z:16FM	TI:53AM	4:26PM		4:00AM	3:40PM	11:30AM	10:47PM	10:20PM	10:32AM	10:55AM	9:57AM
Time loto Eliobt																
Time of facts 1 /Start	1					+10	+1D	45D	+2D	+3D	+4D	+4D	+5D	Q9+	Gg÷	
17	13.3	6:54	00000	0158	0625	0402	0835	0510	2049	0754	0341	1456	1421	0241	0304	9-57AM
	1123	7.07	9000	0204	9638	0416	0845	0522	21:04	9080	0352	1538	1443	0254	П	10:03AM
9-49 Gen'l Vitality	66	00	00	0,	7.2	,										
2-76 Heart	93	90	73	0 0	>>	149	186	174	191	197	193	196	198	178	178	182
92-83 Lunas	80	92	0,0	200	80	163	178	182	194	189	186	187	204	174	172	176
3-82 Kidnev	15	6		60,	138	154	187	179	187	177	196	192	212	173	201	179
17-29 Liver	112	26	124	123	156	136	183	168	184	173	181	182	204	169	188	176
45-29 liver I ft 1 obe	211	800	204	148	1/2	125	174	164	174	198	177	187	188	182	180	173
44-41 vmnhatics	100	ō	٤/	13/	199	151	186	184	193	209	172	197	182	192	163	170
4-95 Shlpen	440	4 6	149	124	168	178	178	189	185	192	186	192	174	196	191	203
35-92 Bone Marrow	7 1 7	129	161	148	164	164	172	185	177	186	182	186	181	182	180	188
23.25 Chlorophyl	761	33	152	93	159	159	186	175	196	176	187	193	177	176	174	206
16-28 Dinosi	871	14/	124	69	168	174	178	123	152	160	176	208	213	164	186	211
59.77 Thumis	/21	134	1/2	97	162	178	185	178	193	192	191	203	194	182	181	187
6-87 Dituitan	S C	124	134	88	156	168	180	169	198	178	178	201	173	174	198	210
74-65 Pituitary Act	35	33	210	74	173	153	174	182	203	172	171	196	207	160	178	177
56-23 Dituitary Doct	0 5	87,	152	9/	164	172	188	178	196	181	188	191	187	168	189	173
3-9 Adrenale	/6	121	140	92	168	160	173	173	202	174	177	202	176	165	181	171
33-39 Adrenals Cortex	800	6 ;	400	72	159	186	184	148	208	166	194	218	191	222	201	189
28-23 Adrenals Medulla	40 6	717	153	93	171	176	184	169	196	152	189	202	178	228	198	182
6-81 Thyroid	900	621	162		164	160	170	163	198	177	182	194	192	207	196	211
86-4 Parathyroid	100	701	156	106	173	119	171	187	193	196	190	189	194	222	201	186
39-24 Parotid	o S	971	129	96	=	161	182	172	197	161	186	202	187	216	196	181
77-84 Stomach	3 7	000	2 5	0 8	2	2	175	178	201	186	181	204	194	232	214	175
16-25 Duodenum	- 90	071	47 6	86	15/	102	192	168	194	184	177	213	169	99	202	171
13-64 Gall Riadder	3 5	1	78	5		92	174	152	177	174	175	191	160	09	179	169
9-70 Pancreas	3 5	671	132	154	173	139	187	174	172	166	172	186	178	207	171	178
2	9 3	3	134	158	168	128	181	165	166	187	178	188	169	218	164	173
8-72 Color Mail	2	93	121	173	175	166	152	175	193	169	192	197	84	37	204	169
3-8 Appendix		4 5	84	172	176	132	176	183	196	193	197	171	186	210	169	196
5-91 Proctate	2 8	2/	89	153	151	122	124	136	169	142	168	156	176	174	174	164
37-94 Testes	0 0	۱	ß,	88	124	145	118	148	174	173	181	171	172	1/	88	204
5-62 Nerves	8 8	श	129	91	125	155	126	152	185	166	183	164	166	75	84	207
	88	ŝ	185	티	168	172	173	186	172	186	176	184	192	350	73	186

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68-41 38-21 10-32 30.5-95

Astronaut: B-8

Column No.

Column No.	-	6	۳	ļ		ļ	[,	[
July Day and Date 1968	년 5	8.21	, 5	, 5	2	٥	,	»	6	0	-	12	13	14
Eastern Davlight Time	44.2CA14	_	_	7-0	_	Sn-22	₹-53	T-24		T-24	W-25	M-30		
	1 COAM	/:0/AM	8:06AM	10:05AM	2:29PM	12:31PM	1:23PM	5:18AM		6:59PM	12:14PM	1-		
Time Into Clicht														
Time of tests / Ctart						+1D	+20	+20		+3D	+4D			
ءَا۔	- 198 - 198	7:07	2000	0214	0638	0440	0532			1108	0423	41.30		
licin I) (IIIII)	11:35	7:15	0012	0220	0651	0459	0544	2127		1123	0435	11:49		
9-49 Gen'l Vitality	120	00.	Š											
2-76 Heart	163	67	2/	134	176	176	189	186	16	196	192	186		
92-83 Lungs	104	14/	93	122	171	159	186			193	187	180		T
3-82 Kidnev	1	135	င္ဆ	96	166	176	177			188	203	177		
17-29 Liver	120	C7 -	35	88	181	158	176			194	191	174		
45-29 Liver Lft 1 obe	20	3 5	7/	9	1/6	182	173			186	185	193		
44-41 Lymphatics	'n	671	83	92	169	163	186		Z	199	190	202	Ī	
4-95 Spleen	† C	27		8	176	13	189		0	190	198	214		
35-92 Bone Marrow	203	727	92	Ξ	170	163	184			199	192	217		
23-25 Chlorophyl	0/0	141	8	88	171	164	175		S	39	185	211		
16-28 Pineal	707		90	119	167	151	124	154	=	42	185	218		T
59-77 Thymis	2 5	152	92	132	175	171	184		ŋ	52	196	206		T
6-87 Pituitao	70,	148	84	- 5 4	168	164	176		z	75	179	217	1	
74-65 Pituitary Ant	9 3	126	172	87	167	164	171		⋖	186	184	189	T	T
56-23 Pituitary Post	47 5	145	12	78	175	152	176			197	198	184		
3-9 Adrenals	2 5	761	156	75	168	13	173		S	184	193	1771		
33-39 Adrenais Cortex	2 5	25	9/1	92	182	172	182			197	190	172		
28-23 Adrenals Medulla	200	/2	14/	88	178	164	175			184	207	186		T
6-81 Thyroid	000	246	4 6	8	167	182	168			197	208	181	T	
86-4 Parathyroid	3 5	15.6	000	00 5		9/-	169	1		185	202	176		
39-24 Parotid	88	147	152	2 2	2 (104	9/1	+		152	206	174		
77-84 Stomach	116	164	73	3 5	20,0	100	2 5	\dagger	1	184	194	189		
16-25 Duodenum	108	142	2 8	122	0 0	47 6	135	+		166	185	177		Γ
13-64 Gall Bladder	86	152	3 5	2 40	607	700	194	1		152	176	173		
9-70 Pancreas	8	155	2 4	3 5	100	200	98	+	1	122	172	187		
36-35 Pancreas Is. Land.	107	3 2	3 6		70.	725	182	1		124	171	182		
8-72 Colon Wall	ę.	128	2 40	100	0 ;	<u>رة</u> (2	1		186	201	178		
3-8 Appendix	6	22	S	2 2	7/	104	193	+		184	193	198		
5-91 Prostate	110	9	5 6	35	400	/21	28	1		150	153	183	ļ	
37-94 Testes	105	2 2	7 2	- 6	000	70.	60,	+	1	167	176	202		
5-62 Nerves	83	2 2	2 2	70	21:	132	<u> </u>	+	†	152	171	210		
	֚֓֞֟֝֟֝֟֟֝֟֟֝֟֟֓֟֟	-		5	-	108	176	_		202	169	206	-	Γ

Astronaut: C-8

Astronaut: C-8

П	H	H	3	4	5	9	1	8	6	10	=	12	13	14	15	16	17	18
M-14 W-16 W-16		₩.	9	W-16	1-17	F-18	S-19	Sn-20	Sn-20	Sn-20	M-21	M-21	M-21	Tu-22	Th-24	Th-24	T-29	S-10
PM 8:02AM 9	₩	1:32AM	1 "	ΙŢ	≆	5		╁	Н	11:08PM	1:10AM	10:45AM	1:55PM	5:00PM	12:18PM	12:35PM	3:00PM	2:40PM
				<u> </u>	+1D	+2D	+3D	+4D	+4D	+4D	+4D	+5D	+50	+6D	-8D	Q8 ⁺		
2:35 8:02 0001	Н	1000		0612	1243	0147	0553	0624	0731	1337	1540	0115	0423	0220	0247	0307	3:00PM	2:40PM
2:46 8:14 0010	-	0010		0624	1255	0158	0604	0634	0743	1349	1544	0127	0431	0742	0254	0317	3:15PM	2:55PM
128 127 122	L	122		127	104	155	156	123	90	178	79	79	102	138	178	160	134	137
112 114 119	Ĺ	119		97	121	163	170	112	85	171		92	123	146	172	161	121	156
129	Ц	106		106	113	151	167	98	9/	159		79	135	152	189	171	142	152
120 122 122	Ц	122		94	106	156	176	93	80	177		74	155	154	179	152	144	166
149		154		67	92	149	173	90	72	171		94	175	153	174	173	151	159
134 136 171	L	171		134	41	169	160	80	92	171		85	178	143	188	160	156	153
160	L	155		145	9/	154	178	88	91	161		97	171	155	176	153	152	152
	L	172		152	117	174	165	06	95	182		94	160	159	171	172	149	164
152 136 152	L	152		137	112	154	156	6	80	179		89	155	149	165	165	139	153
204 149 145	L	145		134	101	178	176	92	91	174		86	176	140	178	155	142	156
146 135 124	L	124		139	43	161	172	90	82	162		94	169	152	171	173	155	171
126 1		105		149	89	155	164	98	73	154		88	160	167	164	159	149	156
132	_	96		149	92	173	156	19	87	174		93	178	155	181	173	142	176
86 126 128		128		159	72	162	179	72	92	161		89	173	152	175	155	153	160
94 147 155	Ĺ	155		149	==	153	173	69	81	153		89		143	170	172	152	153
91 170 176	L	176		102	92	173	168	70	96	178		74		160	162	165	150	152
150	L	152		93	81	193	176	70	87	172		91	170	168	177	173	163	193
143	Ц	169	L	91	111	157	168	09	78	169		95	164	158	178	163	153	169
L		211	_	88	94	174	178	69	92	178		86	157	170	176	152	157	162
144	Ц	172	_	105	91	169	161	64	79	173		96	176	156	173	170	140	156
157		153	_	93	81	157	160	72	93	179		89	7	172	167	154	159	178
149 1		108	_	89	119	171	176	61	102	171		96	159	164	178	138	1/2	169
121		6	_	107	102	164	173	63	79	164		83	11	155	174	152	152	160
		72	Н	92	74	155	176	29	92	176		96	171	170	179	157	17	153
93 152 102		102	Н	108	103	172	176	7.5	70	171		76	177	169	_	169	166	173
149		88	-	122	66	160	171	63	81	156		79	166	158		152	159	153
132 123 153		153		109	94	170	179	62	89	156		91	178		174	174	152	176
101	L	96		66	63	155	171	43	84	172		83			164	161	156	169
127	L	7,	<u> </u>	102	106	176	176	168	126	164	176	92	179		Щ	175	172	174
145	Ц	6	6	96	123	168	167	178	118	172	184	68	169		_	167	166	161
148 178 219	L	219		66	230	173	180	39	92	157		92	159	156	179	159	159	174
		1																

Astronaut: A-11

Column No.	1	2	3	4	5	9	7	8	6	10	-	12	13	1.4
July Day and Date 1969	M-14	W-16	W-16	W-16	F-18	S-19	Sn-20	Sn-20	Sn-20	M-21	M-21	T-22	T-29	Sn-10
Eastern Daylight Time	2:47PM	8:15AM	9:42AM	3:56PM	12:05PM	7:45PM	4:07PM	11:53PM	12:35PM	1:00AM	11:08AM	8:11PM	3:10PM	2:55PM
Time Into Flight	1	1	-	1	+2D	+3D	+4D	+4D	+4D	+4D	+5D	19+		١
Time of tests) (Start	2:47PM	8:15AM	0011	0625	0236	1014	0636	1407	1523	1528	0138	1040	3:10PM	2:55PM
in each column) (Finish	2:56PM	8:26AM	8100	0634	0246	1022	0644	1422	1525	1530	0148	1049	3:23PM	3:03PM
O 40 Conflixedita	407	446	90	7	140	155	oc.	403	74.	26	10	460	450	4
2-76 Head	145	155	000	128	136	171	3 5	178		2	200	150	171	153
92-83 Lungs	156	145	107	152	152	154	24	1771			79	152	174	158
3-82 Kidney	132	157	138	153	138	174	19	173			76	161	173	171
17-29 Liver	125	159	122	162	151	157	16	165			93	153	171	159
45-29 Liver Lft. Lobe	145	151	109	153	172	179	14	174			98	176	176	176
44-41 Lymphatics	136	155	100	192	155	171	14	173			84	162	169	162
4-95 Spleen	129	169	94	160	171	159	39	169			66	173	172	175
35-92 Bone Marrow	124	151	111	152	156	153	57	159			92	164	156	162
23-25 Chlorophyl	119	169	106	193	174	176	172	178			92	153	176	155
16-28 Pineal	107	153	96	159	162	157	44	171			96	175	169	179
59-77 Thymus	133	166	114	152	153	176	26	160			81	168	158	169
6-87 Pituitary	151	171	132	150	172	171	14	174			66	153	173	168
74-65 Pituitary Ant.	156	160	125	163	155	165	14	168			83	178	172	159
56-23 Pituitary Post.	152	152	116	151	178	153	10	176			96	174	174	169
3-9 Adrenals	145	182	174	141	171	178	6	167			66	166	166	160
33-39 Adrenals Cortex	130	173	96	191	160	172	4	160			81	178	160	153
28-23 Adrenals Medulla	146	159	136	159	153	178	26	174			86	171	179	173
6-81 Thyroid	136	152	115	159	174	171	16	191			66	141	169	179
86-4 Parathyroid	128	147	108	169	160	165	13	176			80	168	165	172
39-24 Parotid	143	160	131	153	174	174	6	169			102	159	159	161
77-84 Stomach	133	151	153	169	169	169	28	159			91	154	155	156
16-25 Duodenum	124	171	168	149	160	160	22	153			16	176	177	179
13-64 Gall Bladder	116	156	152	193	173	178	17	179			26	173	171	171
9-70 Pancreas	145	175	169	159	177	172	12	169			85	164	181	165
36-35 Pancreas Is. Lang.	111	165	152	197	165	160	20	160			86	156	172	164
8-72 Colon Wall	102	152	168	197	172	174	15	157			74	173	160	178
3-8 Appendix	92	169	148	168	164	166	14	171			97	165	173	170
5-91 Prostate	124	151	164	151	163	175	198	156	173	193	92	171	181	161
37-94 Testes	148	144	151	147	176	178	176	173	167	196	107	178	173	153
5-62 Nerves	111	198	211	192	170	172	6	161			92	171	176	174

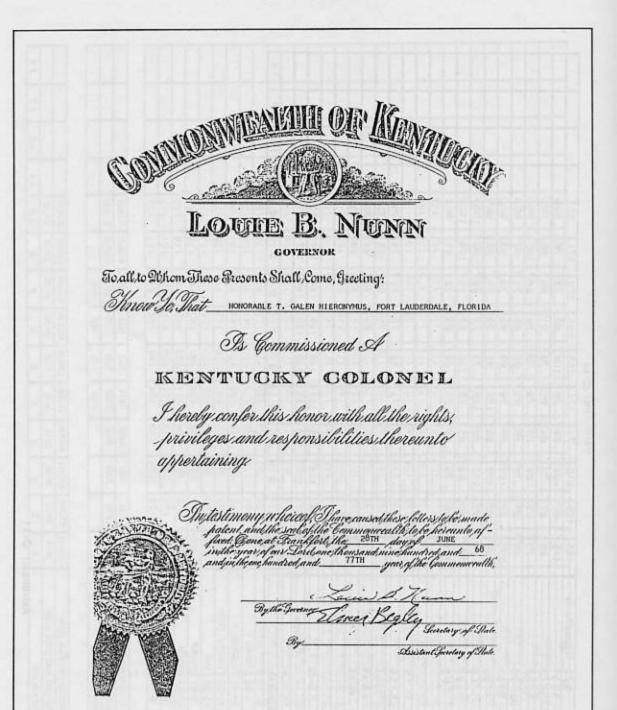
stronaut: B-11

Astronaut: B-11

Column No.	-	2	3	4	5	9	7	8	6	10	11	12	13	1.4
July Day and Date 1969	M-14	W-16	W-16	W-16	F-18	S-19	Sn-20	Tu-22	Tu-29	Sn-10				
Eastern Daylight Time	2:57PM	8:27AM	9:49AM	4:06PM	1:55PM	7:34PM	4:33PM	4:33PM 4:17PM	3:55PM	3:04PM				
Time Into Flight					+2D	+30	+4D	46D						
Time of tests) (Start	2:57	8:27	8100	0635	0425	1003	0702	1148	3:55PM	3:04PM				
in each column) (Finish	3:09	8:37	9200	0646	0434	1012	0711	1200	4:06PM 3:14PM	3:14PM				
					ı									
9-49 Gen'l Vitality	138	134	128	133	134	149	134	147	127	153				
2-76 Heart	152	145	138	118	131	159	119	156	151	167				
92-83 Lungs	155	152	125	104	151	153	142	147	146	156				
3-82 Kidney	150	152	103	126	159	161	135	166	173	152				
17-29 Liver	143	166	98	142	153	153	128	155	164	176				
45-29 Liver Lft. Lobe	152	143	94	133	160	178	142	173	179	173				
44-41 Lymphatics	143	173	128	149	152	172	148	164	164	158				
4-95 Spleen	156	164	116	146	173	160	141	156	156					
35-92 Bone Marrow	146	152	92	154	156	174	155	177	174					
23-25 Chlorophyl	145	169	106	163	171	160	152	156	165	178				
16-28 Pineal	157	158	94	171	160	175	153	173	156	173				
59-77 Thymus	140	170	104	153	153	170	152	167	174	177				
6-87 Pituitary	152	152	136	192	169	173	155	165	168	171				
74-65 Pituitary Ant.	163	144	148	182	159	171	149	156	175	164				
56-23 Pituitary Post.	162	175	129	194	168	173	145	152	168	178				
3-9 Adrenals	148	164	103	193	154	160	157	176	159	171				
33-39 Adrenals Cortex	154	176	94	192	175	117	152	159	178	175				
28-23 Adrenals Medulla	134	156	121	169	156	170	149	176	171	179				
6-81 Thyroid	144	179	115	153	172	163	164	166	165	172				
86-4 Parathyroid	136	168	138	164	157	153	155	160	155	164				
39-24 Parotid	127	154	128	168	172	176	149	175	173	157				
77-84 Stomach	110	173	107	153	159	171	144	160	167	178				
16-25 Duodenum	136	163	104	173	176	160	134	176	172	171				
13-64 Gall Bladder	148	179	86	148	164	177	128	170	165	166				
9-70 Pancreas	172	163	116	136	156	171	151	155	160					
36-35 Pancreas Is. Lang.	151	147	104	149	174	160	176	177	176					
8-72 Colon Wall	152	174	125	168	178	171	171	171	173	_				
3-8 Appendix	117	160	133	151	156	166	154		166	_				
5-91 Prostate	108	Ш	124		174	172	172		177	178				
37-94 Testes	102	154					168	172	_					
5-62 Nerves	151	178	170	174	176	165	177	169	176	181				

Astronaut: C-11

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																				12
																				11
93	85	9/	94	80	97	92	121	112	94			126	173	73	421		153	170		10
171	92	96	169	69	93	98	96	128	91			9/	83	94	93		127	167		ြ
159	71	69	94	71	73	96	89	96	72			66	90	73	93		147	164		8
181	80	91	92	98	92	89	75	96	80			9/	72	88	Ξ		134	150		7
205	108	79	73	90	98	91	73	130	09			92					149	168		9
171	9/	91	73	97	79	125	123	98	85			72					134	163		2
71	84	64	73	9	89	93	72	93	82	_							133	158		4
215	91	72	92	79	95	102	207	96	75								128	118		က
159	98	37	53	27	22	12	59	80	59								134	162		2
125	115	98	92	69	206	509	29	208	116								138	139		-
3-23 Neurasthenia	10-81	30-50	10-65	30.5-29	29-33	47-90	4-9	18-36	7.5-9			12.5-13.5	38-21	8.5-48	95-85		9-49	Average		Column No.



Colony Signs, Tib.

Dear Galen and Louise,

I cannot retrain from expressing again my heartfelt thanks for your wonderful help with your mysterious machine.

All my adult life I have suffered from this painful, debilitating back. At the end of the fighting in World War II I was exactated from the front in Germany because it finally had become too intense for me to cope with. My doctors could not help me, and at my requed discharged me without a disability pension. (They were beginning to suggest exploratory operations).

I had decided that I would simply have to live with the pain if the best orthopedic surgeous in the Army could not help me. I knew that it invariably became worse under stress, emotional upset, or nervous tension.

or nervous tension.

My sinous headacles and allergies came later;

often, though not always, coinciding with back pain.

Antihystimines helped until I gradually began taking

them so regularly that they lost all effect. Then I

quit them and suffered no more than I had been with

them.

me with your machine I have been under the severe

P. D. BOX 639 * FREEPORT, GRAND BAHAMA * PHONE 5882

Colony Signs, Tid.

emotional stress of a new and demanding job in a strange country, with some of the most trying circumstances I have ever encountered. People working under me, as well as business competitors, have fried to tear me down and destroy me.

Every factor has been present in extreme measure that has previously inevitably brought on severe migraine headaches and the dreaded

muscle spasms in my lower back.

Yet I am thriving! I feel ten-no, fifteen years younger - with none of the ailments that I enclured at that age.

As I told you before - - you have changed

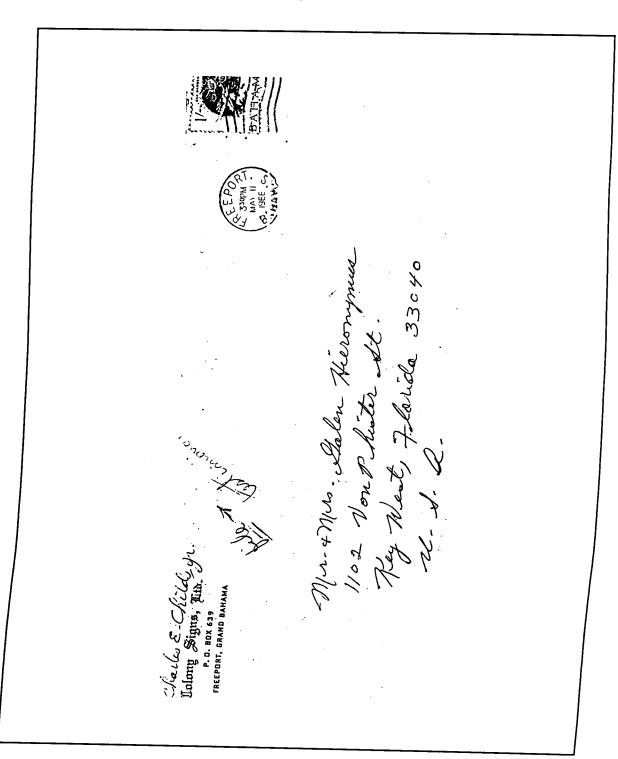
my whole life.
How can I ever thank you enough? How can
my children thank you? without your marvelous
treatment I could not continue this job which is
the means to souding my children through school.
They will ove their higher education in large part
to you!

May God bless you both, and may your lives be full of joy as you have made mine.

Devotedly,

Charlet

P. D. DOX 639 * FREEPORT, GRAND DAHAMA * PHONE 5002





6311 yucca st. Ios angeles, california 90028

25 August 1972

Mr. T.G. Hieronymus P.O. Box 91 Lakemont, Ga. 30552 My home phone is (213) 462 - 7093

Preferred mailing address is at home;
1538 Cassil-Place, L.A., Ca. 90028

Current affiliations: Director Bio-Medical Research Ass President, Alpha-Metrics Co. (Biofeedback equ

Dear Mr. Hieronymus,

I was delighted to reach you and talk with you in person last night, as I have known about your extremely valuable work for many years now.

The time is certainly long overdue for a fair and thorough re-evaluation of PSI phenomena, and particularly your own contributions to this field.

Since my obervation that certain brain-wave states may be the significant "key" in the human bio-computer, and these "Theta" states appear consistently in successful operators and appear to be totally lacking in non-scoring operators, I intend to personally do an in-depth investigation of radionics, radiesthesia, and the hardware involved.

As I mentioned, I have owned and experimented with several types of devices (Drown, de La Warr, Hunter, etc.) but never an actual Hieronymus.

So I genuinely appreciate and value the excellent observations you chose to share with me on the telephone yesterday.

I definitely will keep you informed of any and all developments on this end, and since my work is not government funded, (it comes out of my own resources) I'm sure it will be as honest and objective as I'm capable of manifesting.

Enclosed are a few items of interest. The Puharich paper was extremely timely and interesting to our local grap (mostly engineers, physicists, and underground scientists exploring X-dimensional phenomena on our own time)

Puharich feels, in private communication with me, that the Backster effect is attributable to plain water, and the plant is contributing only the cellulose "sponge" that mechanically holds the water in position between the electrodes. He intimated that better "Backster" effects could be obtained by simply using a test-tube of distilled H₂O and electrodes, however we have not found time to replicate this as yet.

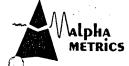
I'm sure you've seen the Sept. 1972 <u>Saga</u> magazi ne article; a Xerox is enclosed just in case . . .

And since you mentioned an interest in Pyramidology, I'm enclosing a rare gem of research done by Mr. Edward Kunkel of Warren, Ohio. If you read this, it may change a number of previous assumptions . . . at least it certainly did for me, after I'd overcome the initial shock and prejudice in my own mind . . .

I'm off to Arizona this afternoon for about four days, and I'm really looking forward to talking with you again.

When I was in high-school, my Class A ham ticket was W6 VNS, however I let it expire about fifteen years ago. What's your call?

Thanks again for communicating; I feel we have a lot of data to share,



6311 yucca st. los angeles, california 90028

12 September 1972

Dear Friend,

I think we're winning!

Enclosed is a Xerox of a most interesting paper just received. It was presented by professionals for professionals at * the recent "Parapsychology and Medicine" conference in San Francisco.

If I had my way, you would be awarded a long overdue "Nobel Prize" for your contributions to this field.

O.K., enclosed are relevent papers (read the Menninger Research Foundation paper by the Dr.s Green first) and my own bibliography, plus some reprints from "popular press" clippings on the work I've been doing since late 1969.

I'll be sending you an instrument just as soon as production catches up . probably within a week or ten days of today. I've been plagued with all sorts of interruptions, delays, and technical problems (including not getting deliveries of components when promised) and relly thought I'd have your system mailed off to you before now, so apologies.

The instrument you'll receive is a gift to you and your foundation; I'd be honored to have your comments after you've tried it.

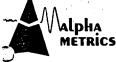
My own replica of the Hieronymus system is about finished; the glass tubes, bakelite, etc., are very hard to find, and the first tuning bank was a bit too small for comfort, so I'm starting over again.

I noticed that with a setting of 1 on left dial and 46 on right dial, I've experienced some very real "training" dreams while asleep. I came across this setting "accidentally" and wonder if it is O.K. to continue this rate at night?

Also, I have quite a few questions, and hope to be calling you again soon. It looks like the middle of October before my teaching schedules will permit an in-person visit.

Thanks for all the beautiful help you've been extending me.

Sincerely,



6311 yucca st. los angeles, california 90028

19 Sept. 1972

T.G. Hieronymus Box 91 Lakemont, Ga. 30552

Dear Friend,

Thanks again for the information and help.

I'm really "hooked" on this field of investigation, and I spent some time recently running down all of the articles/editorials/letters-to-the-editor that I could find on the subject of your device.

After 1 got it all together, some of the old Astounding Science Fiction magazines were literally crumbling \dots

Anyway, I photographed all of the pages, then pasted them up so as to conserve space, and re-Xeroxed the lot . . . which boiled down about 85 pages of original material to these 40 pages enclosed.

(Bob Block 12: Noon Syst 19/1972

I thought you'd enjoy seeing this again.

At least here it all is in one place.

Thanks again, and I'm really looking forward to visiting with you and Louise.



T. Galen Hieronymus and Louise Hieronymus at their summer home in Lakemont, Georgia, in 1969.

MEMORABLE MEMORIES

My beloved teacher and friend, Galen Hieronymus, passed away at age 92. This event happened February twenty-first, 1988, and as one two thousand miles away, I was having severe stomach cramps for no known reason.

I had the privilege and the honor to be impressed by his keen, humorous, and broad open mind totally absorbed in fundamental learning, and this while I was still at a very young age. So I guess it is quite natural that I feel strongly the loss of a precious teacher who could certainly have taught me a lot more. Then, I am left, wordless, to express my intense support to his widow, Sarah, who so devotedly stood by till the end, and to all the many relatives and close ones that he left here on this plane of life.

For this occasion, I wish to convey in these few words, all the respect, appreciation, and love that this extraordinary man deserved. To pursue this rather impossible task, I need to say, that as is the case for many others, he has changed my life, and moreover, in a very profound way, my understanding of life.

In my humble opinion, Dr. Hieronymus is certainly and easily one of the most impressive scientists of the 20th century. He has done repeatedly what many could not have imagined. He left to his wife, Sarah, but also to us fellow workers, the immense responsibility to carry on his life work with what is known all over the world as Eloptic Energy. May his constancy, honesty and strict ethical principles in working at it to the very end, serve as an example to us all—and also to the researchers being born today, that will come to follow his pioneer trail through the unknown, and pave the way to the 21st century's fundamental science.

To say that his life's work, carried in many directions at an impressive pace, "against" current general opinion in science, is only now, after 60 years, receiving some understanding in the light of expanded quantum relativistic mechanic theory and strong support from modern discoveries in the field of weak neutral interaction in particle physics. And this by top scientists who don't know much of him—it is to note Dr. Hieronymus's important singular standing and merit in the field of science.

Finally, my feeling of the loss of my "young teacher" and friend, Galen, is somehow and paradoxically lightened as I remember 1984, standing in his laboratory, bombarding him with questions, as he, with his usual enthusiasm, expressed with discernment, precision and clarity, gained from decades of experiences, his sharp understanding of basic life phenomena, ending with his own powerful and very personal wit and warmth, "When you stop and think about that, you do something about it." Well ... All right, Doctor Hieronymus ... But ... It is a hundred year old job ... Your genius just gives too much work for the world ... And ... So much gain ...

But he didn't really hear what I said, he was back at work! Why should a man that had retired from a full career as director of engineering work at Kansas City Power and Light before I was ever born behave like that? Well, he later told me part of the answer—he felt in kindergarden all his life, scratching the surface of knowledge, but learning something new every day!

And as I ponder over what he taught me, I know, he is doing just that, in space-time, somehow: scratching at the surface of knowledge . . .

Guy Theberge Research Associate (ASR&D) Sherbrooke, Quebec