

## 280th Knowledge Seekers Workshop - June 13, 2019

(June 13th end of war, Japan sent to Iran to negotiate peace, Offer to share technology instead of stealing it, Different levels of Gans matter state which creates life and energy state for lift and motion, THE CHANGE: to travel in space you use weak field forces and not strong ones which are needed to hold matter together locally, The brain is mainly made of H or the neutron, The spaceship control systems will have a soul and communicate with you, like how the brain was made by whipping amino acid like mayonnaise, , "Twinity" souls give and receive all they need from each other, Hexagonal magnets like it happens in the universe, plant structures and plasma, )

(:20).

... Some of you might understand sooner or later why we are so vigorously following this path. As you know 3 or 4 weeks ago we saw the possibility of a massive war starting which would have had no end, (:22). because those of you who are familiar with the geological position of Iran, its next door neighbor Russia and then China next to it, and the security of the oil fields in Iran, this was becoming a water ?? point and in a way many of our work, the openness of humanity work has lead us to where we are. Today is an amazingly significant day for a lot of us to understand. Today is the 13th which usually brings an end to things, things are bad end up, and we see that as an end to the wars. Today, the 13th of June is the beginning of the end of the wars. because today we have the Japanese prime minister in Theran negotiating for peace with the Iranians on behalf of the Americans, because they realized that fighting has no corners, no reason and many nations have turned back. The administration had to understand that the end of wars has come because this was the last war that anybody got together to do. As I said in the teaching last night, the European who gave money to Americans, to borrow money to make themselves bankrupt with the wars, they have literally walked against the wall. There is no nation supporting it and America was left on its own. These activities take a lot of financial capital and reserves which America doesn't have as they are taxing their nation heavily to pay for the debts of the past times. (:24). It will not be easy but today is the end of what we promised, the end of wars. 05

.. like in Palestine, Syria, Yemen, (:30). they all will end in a few months, or shortly after, maybe even sooner, as the American government concentrates on paying its debts, what it has committed itself to financially before. On the other hand there is going to be a further burden on these nations, this means that many of these nations will not need military forces, we will see a massive reduction in military forces around the world as everything steps down. You have to understand that with the new space T Iranian flights will land in Los Angeles in a few minutes, and American flights the same. We have overcome the borders and we'll see the war will have no meaning. Military forces will be dissolved. This will put a huge burden on governments how will we handle millions, just about 1 billion that this condition will create. When you have nothing to fight for, no borders to protect, no one there to threat, as we have seen in EU, there is no need for armies. What are going to do? We have 2 choices, to close most of the military camps and put most of the soldiers on the street, or change the hardware and we train the soldiers to become builders of the nations. If your nation is so much developed then you

can develop the next door neighbor because there is no longer a next door neighbor, they are part of you. (:32).

(:40).

(:48) (break in connection .. ) (:53).

(:58).

(1:00). We have to deliver in every front be it from the space, energy, agriculture side, which we said we have won the election we have achieved peace, now collectively we have to deliver that we guarantee nations security in food, warm, energy. Thanks to what I call beautiful Tesla he has managed to get mankind to do the job for today. This means, one of the problems most of you K Seekers have is that you have not realized a massive critical point. None of you KS have understood one of the cornerstone principles of the T and this has become a mayhem for a lot of you. This means, today's teaching is trying to sort out the wheat from the chaff, we have to understand what is involved ... (1:02). (teachings start) ... in our T and teaching we have continuously referred to 2 levels of Gans's, matter state Gans and we have an energy state Gans, these have to be understood and many of you have not come to the level to understand that the matter level Gans leads to the condition of life, Cu, Zn, CH<sub>3</sub> ... (problems ...)

(1:04). .. screen share not coming ...

(1:05). Most of you have not separated the 2 sides of the T, it has 2 sides, the universal part, a light part, and a matter part. In the matter part which is the life of the man, you use CuO, ZnO, and everything else, then you try to get a small energy from the matter part to create the lift and motion. (1:06). This means that the K Seekers have to understand the total process and not just part and a lot of people go between one of the other, or they mix it together. This is part of why you do not achieve or you can't achieve many of the things you set out to do. I have seen people trying to work between the 2... break ...

(1:08). (break ... ) 42 The Gans's we work with, there are Gans's that we use for matter state, what we call, the life, or there are Gans's which we use for energy and many K Seekers have not understood the difference between the use of these 2. In medical and food application we usually use these (Cu, Zn). In energy and space movement application we use H, D , Tritium. I have seen that some people are trying to cross the line, this is very difficult, do you remember, the Universe -- Transition --- Matter state. (1:10). When you work in the Gans state which is here, sometimes it's not so easy to go back that way, unless you know how to play the game. But if you are at this stage you can come down and you can make the matter state, it's easier. In this process you release energy, the majority of the time in this process you gain energy (CO<sub>2</sub>, CuO<sub>2</sub>, ZnO). These are all alkaline or G, and the others are all acidic or energy giving. In the coming time those of you who work with these systems, especially with MaGrav systems, dynamic for lift, you have to understand what you set your systems for. Many of you when you make your coils and you cover them with CuO and the rest, or cover it with these kind of things (H, D, T), you get different results. You have to understand that H and Deuterium, (1:12). and Tritium have different needs and they can be used in a specific way for M and G ?? and the energy release from them can lead to the creation of these (Cu, Zn etc). From plasma we can create matter, energy of the matter, and the condition of the energy of the matter. With bigger elements we have problems to

achieve these conditions. Those of you who go towards the understanding of the motion and travel in the space, you have to understand a further knowledge. I have explained this in the past few days because I see problems and I try to solve them before, but now we are ready for it as we have to get man into space. If you look at it in the matter state the G field forces are tight, (1:14). to keep a molecule in its position, strong and tight to keep an atomic structure into a molecular structure, to keep so many protons, atoms, or electrons together. But if you look at the structure of the planetary or solar systems the energies are very weak, extremely weak. There is a star there and there, a galaxy here, and another force of universe there, billions and billions of kilometers away. the fields have had many battles on the way with other fields to get to us, tantalizingly weak and beautiful to play with. What this means for the reverse technology of the U, mankind has to learn that to fly you do not need strong field forces. To create matter and to hold on to even as Gans you need strong fields in the location where you are. If the K Seekers understand this man will become man of space in a few seconds. The mistake made by most of us K Seekers, they're still in a "camel bird" story, they think they're in a rocket propulsion but they want to work in the Gans T. (1:16). We light up, pack it in, do what you like.. sorry there is no star so close for this power, you're a dead duck. This is where I have seen KS work, I have put Gans of CO<sub>2</sub> it doesn't work so I put Zn, this in and that in. If you look at the Chinese flight system we have not used anything but these 3 (H, D, T), in your medical systems yes you have to use bla, bla to see the light outside, but in space T you have to understand what you are doing. And this is the problem which has been sitting around the KF for some time now and I have always thought one day when they are ready to go to space I'll explain it. It's no use mixing this with this and expecting a miracle, because all it is, is energy conversion. If you hit a high energy to a solid body you get a .. if you know how to stick the energy out you might create a few ?? moles. As the English said, horses for courses. (1:18). The sooner our KS understand this criteria and connection and conversion between them (H to Cu and Zn), then we are in a very smooth way to take off. If you look at the condition of this planet you have the energies which come and in the process with the energy of the, what we call the Inertia of the Cu, they change it to Cu, and if the MG field of Zn is there, then it changes to Zn. These (H) are energy packs, these (Zn, Cu) are Inertia packs, depending on the MG field of the structure you dictate in that reaction at this point what is created. So MG field of the earth in conjunction with the energy which enters the earth, to what we call plasma fields of H, dictates in that point what is to be made. Very few elements on this planet are made out of volcanic eruptions or other things, the rest of the materials on this planet have entered this planet this way, (1:20). become part of this planet this way, because if there was an Fe and something else and the balance energy was Zn, the fields which come in now create Zn. If there was an eruption and everything else that creates the condition of the field transfer what we call heat, then it could be a Cu. If you understand this and the completion of the work that in the direction of the energy field forces transfer at a weak field, somewhere we might find a match for planet Zeus and somewhere a match for the moon, they are very faint compared to the magnets which we hold in our hand in the matter state. We have to start measuring these and at the same time we have to know at what strength our planet is giving to the moon. What is the return factor, what strength, you are weaker in M at the point of arrival, we are stronger of the G at the point where M has come in, because by law of Pl the stronger feeds the weaker, and the stronger feeds the weaker, it's the matter state of the planet at a weaker state compared (1:22). to the moon, which the moon can effect it. At the same time earth creates the same pressure to give because now G is stronger for the moon to receive. If we understand this principle, if the KS and the men

of space understand this principle, then you understand that you don't need to burn any fuel. All you need to do in interaction of the fields in your system, if you can create friction enough, or distance gap energy strength enough 43

(1:28). Get a drop of oil and put it in water and start to heavily rotate it, shake it and you'll see the white foam, the thickening. If you understand the process of the receipt of the energy by the brain in conjunction with the speed of the fields of the body in the womb of the mother, will create that ?? stearate and if you understand this you'll understand how brain cells are created. ... when you have an egg and sperm coming together when they make the third (entity), it's the balance energy they are trying, they absorb energy from the womb of the mother. These guys are extremely dynamic, they're a machine at high speed rotation, in that process they stir up a very nice white foam called the brain of the man. Through the energy of the blood vessels outside the boundary they are controlled and dictated. If you understand this and take the knowledge a step further, it is very easy that, (1:30). it will be essentially unthinkable, but if you understand it very practical, to build brains or control systems on the same basis for the spaceships of the future. You build a new communications system to fit the space T you have built, even though it will talk to you, have a feeling like you and everything else except a physical condition of arms and legs. Essentially it will hold its own soul. then you'll understand the communication, the interaction, the existence of the physicality and the STM for space travel, energy, and food are interconnected. Then it has become easier for you to start developing the T so mankind can make the space of the U. You have all been looking for a control system for your flight systems. (1:32). It was easy, we call it in the English language, mayonnaise. The mayonnaise of the brain is made out of the combination of the strength of the H that in interaction with each other they mimic the strength of the physical body, what they are connected to. Then making system controls which are beyond the speed of light according to the need of the system, for the first time has become possible. But this time you can't make the mayonnaise by putting something to stir, you have to create the mayonnaise which is created out of the interaction of the fields of the U, which doesn't need oil, but it needs conversion of the energy which we call the STM. In a simple language let's say the sun is the soul of this solar system and you see no C, Zn or whatever in it, but in interaction of the fields of internal dimension structure, (1:34). creates fields that in a strength at some point will convert in its shell to Cu or Zn according to the point of arrival. Then you'll understand how the next generation of wireless communication systems, what you call computers are achievable. Mankind has to move in the next step, to start moving to understand the totality of the structure. As I said, mankind has moved towards peace and we have to give him something to be busy with that understands that now he can make a condition of the new systems of wireless zero time communication, like a brain as you have, there are no wires in there but everything communicates, but then you have to understand the center of the fields, what mixture has gone into there, how you allow it to be there, can my flight system feed its environment, have an emotion and understand that it is traveling among life in the space without physicality, and like you, you don't like to step on the ants because they are a living being but avoids them, because it feels their strength. Now for the first time we have released this knowledge, but it will take mankind some time to understand it because now that we have made clear the separation between the control and physicality, (1:36). now we have to understand the motion which can be controlled through the dimension of the

same, otherwise you can't control your systems. If you use a flight system which has Cu in it and you enter into a zone which is strong and can dilute the energy of the Cu, you have lost your spacecraft and are falling into the skies in the open spans of the U, but if you understand the structure of the U in the dimension of material and matter state, which is again connected to the structure of the H as 1 cell complete, what you call Deuterium, then you hold onto the physicality of the direction and dimension. These are the new technologies which mankind has no choice but to understand. With the teachings of today we have taught you how to make a system, a control manner, the same as the brain without any need for wires, by MG field positioning, by dimension of the thoughts and dimension of the emotion. When there is a need in the environmental energy dimension, then we'll see what the control system will release. (1:38). It's exactly like the way your brain releases so much enzymes because you have eaten this food, releases so many things because you are in temperature and everything else. Now if you understood how to build the structure of the control of the brain of the system which is not necessarily tangible but it exists, then mankind has entered the next dimension of knowledge of the U. It will be very interesting to see how many of you will very rapidly convert to this process. If you understood this process then you could create the same and travel from here to the moon in seconds. Travel from here to other dimensions of the galaxies is zero time because when you are on the winds of U in the direction of their motion you become their passengers at the speed that they go. The beauty with this travel is that it is frictionless, there is no friction because the M fields do not reach the matter state strength, unless you reach the point of destination. Today in the past few minutes I have taught you what the mankind has been yearning to understand for years and centuries. (1:40). It will take you some time to digest it, understand and replicate it, but in essence the basic knowledge of existence is here and exists and in different strengths have different ?? in the eye of the observer, something very simple in all the teachings and that was, how you compact, is how you are observed, and don't forget that all elements in plasma T are G and M positioned, then you understand why even the brain has different colors. How compact they are gives them different colors, and why do they become compact and what is the purpose of suddenly changing? Because of the compactness, of the energy pack, because of what you have put in there according to the field strength of the conversion. If you understand this, how to make it, how it is done then you can do a lot of things. Controlling massive pests, massive conditions but you have to understand the process of their life and the process of the emotion. (1:42).

Any questions.

Q: You said there are 2 sides to the T one being the universal and one being the matter one and you compared the matter one to the Cu and Zn that we used, and the energy one to the H and Deuterium, does it mean that the direction of the T is towards the direction of the H and Deuterium .. with the other Gans's? We always promoted and always explained in that direction, it's just that there has been a confusion and it had to be made clear. Some people did not understand it and it has caused massive mayhem, they mixed things and they take things and they convert things, put CH<sub>3</sub> somewhere etc... but if in general you understand that they are 2 separate parts of energy and matter then you understand we are talking about M field energy positioning. We are not talking about energy as we can convert it to (1:44). useable energy that we can electrify something, that's another dimension of the conversion. At the point of the conversion you get what we call the pulse, the heartbeat. Thank you. You see now I have divided you K Seekers in 3 clear categories, matter, energy and control categories. Soon you'll have to

understand all 3 or you start from one and see how you get to the others. ... Rick says, ... there's a duality between the matter level states and the plasma level states let's say.

Q: How can we help the "twinity" souls to find a balance, are they able to find peace by understanding they have twin souls, are these twin souls, (1:46). of physicality within 1 physicality? So I am just comparing that question which could be taken on a personal basis, on the individual... What do they call a twin soul? Define it. After all these teachings somebody should be able to define it. What we call a twin soul, be it a soul of another being, or a soul of a stone, whatever, is that an entity, a plasma condition which gives me everything that I need that I do not need to look somewhere else, or most of my needs and I give to it what it needs or most of its needs. Then when you can give and receive everything you do not need to go shopping do you. This is the definition of a twin soul, it means when you are the twin soul, it means I receive all the pleasures, all that I need from that soul. Then it comes that how true are we with the others which we live in the dimension of physicality. This is one of the problems with this process, when you call somebody a twin soul it means (1:48). it gives me everything I need. 02

(1:54). ... (break up ,, ) (1:58). Q: I am Dean from UK. I have been feeling a lot of energy in my hands. I was listening to Rick's show last night and there was a Frenchman with a MaGrav and I connected with it by thinking about it, and it was giving out pulses, ?? I connected with it through my fingers. (2:00). I was getting pulses 2 or 3 seconds, this started when I gave from my soul to the China spacecraft that you constructed. It seems to get bigger and bigger and I just need to talk to you about it, really. What happened, these pulses are something which we know about and we do a lot of work around it, and pulse is the cornerstone of life in the U, a plasma can't work without a pulse. A pulse is created at the point of balance between the M and G fields point of strength. When you jump from G to M in that process one contracts and the other pulse expands. 1 pulse rate is G and 1 pulse rate is M. The earth has a pulse, so does our body. (2:02). The rate of the pulse shows the size of the activity. It's a balance between the STP and STM where each one has its own pulses. We develop this T ... without a pulse there is no plasma. We developed the T to create pulses. Pulse is the cornerstone of life in plasma. When you have a man which is made of a combination of plasmas called Gans's the collective change between the polarity, because it's the heartbeat of the man. You can look at the pulse 2 ways, 1 is to release PI, (2:04). because when it reverses it squeezes the fields to radiate, or when it reverses it sucks in. A pulse in reality is like a pump, you suck and let it go, and every time you suck in you need to let it go otherwise you can't suck in because you already full. In reality it's the heartbeat of physicality which is our blood circulation that creates or forces the STM to radiate at the level that in the brain in the interaction of the 2 leads to creation of emotion. One triggers and in response to the trigger it creates a new condition. If you understood what we explained before, the blood vessels around the brain they carry the energy, but this carries a pulse energy which in a way pressurizes the plasma of the STM and that causes the soul to release and the interaction to a ?? point creates the emotion. The inward pulse pushes the fields, the outward pulse takes the balance we call the emotion back ?? through the blood, and in conjunction to the physicality. This is something which I was explaining ... (2:06). is that you have the brain and the neural system and then the blood. At a point where the blood vessels, information gained through the brain from all the cells in interaction with the nerves leads to creation of the cell, conversion of the lymph to the matter state of Gans itself. So here at this strength with this blood coming in, with the presence of the lymph it makes the cells of the heart.

At this level with the strength of the 2 at a given signal, each one separate makes the cell of the liver and kidney, to become. The lymph is the common denominator to the totality of the physical body, it's the difference for the voltage balance for the two which decides what lymph becomes what element at what point and how often all these change because the information sits here. If mankind didn't have the lymph he'd have no dimension of physicality to make. We eat and make everything into lymph and transfer energy to (through) the stomach, (2:08). and then it's there. It's like flour, if you want to make a cake out of it, depends on what temperature and what ingredient I put in, the information from the soul comes from the neural system, the information from the STP comes through the blood, and you have that cell. You can take the kidney out, because there are blood cells in that position which have brought it in, the kidney you can create a condition to develop (it) and it will be there. This is how we develop the brain cells when they are destroyed. Then we tune into the heartbeat and the soul beat, at a given point of the strength leads to creation of certain strength cells. That's why when we get old we don't produce stronger cells, because the physical dimension fails, not the soul. If you look at the blood circulation you have one which brings the red blood cells or fresh blood, and one for the used blood, but if you ask the physicians how did they jump from one to the other. the same thing happens in the dimension of the physicality in the conversion of the lymph back to matter, or back to blood cells that they can be taken out. (2:10). It's very interesting if mankind understands how his physical body works. If you look at the process of the lymph and the process of the neural system and the blood circulation and you understand this what I just explained, then you understand how simple energies convert the matter to what it is, if it is coming in to be added or it's taken out by a different one. This is how man has to learn in the space to replenish his stock, his energy levels in the spaceship. The working of the body, now that you understand, understood, and can repeat it, because the whole U works the same. Then you'll understand that suddenly our of nowhere stars are created, and suddenly out of nowhere stars disappear, come part of, we call it, whatever you call it that they change, but in fact that is what it is. Certain strength fields converts the matter, or energy as a lymph to the matter state of the Gans itself, through the high level energy and the other one which is slightly different is what takes out. It's very interesting if you ask a lot of man of medicine, they tell you .. (2:12). and why doesn't what they call blood circulation doesn't mix with un-oxygenated blood circulation. But if the body is making all these red blood cells and is making them for both systems why do we carry in some the energy or the material of what we want and some in the energy material which we want to get rid of. It works on the same principle, and if you understand this process of the working of the body then it will be very easy for you to make G systems and M systems. It's the same blood cell and how come when it gets mixed up it passes the the lung and gets energized it changes its characteristics. There are a lot of things which scientists have not managed to explain they just tell us it's there. (man interrupts ...)

(2:14).

(2:16). Jim of Australia presents second part of presentation. Field Interactions within Plant Tissues using circular chromatography.

(2:24). First photo of daikon radish, showing zones similar to rings of a tree trunk or microscopic image of orchid root. (2:26). comparing shop radish with plasma grown radish. (2:32).

(2:34).

(2:46). Mr. Keshe responds. .. The change comes because we have changed the environment to that area and that in turn has created a new dimension in positioning within the structure of the cells. .. (2:48). .. Go back to the green orchid picture, if you look at the structure here, what we call a honeycomb, the structure is all the way through the same, if you look at the structure of the skin of the man it's the same, of the kidneys the same. What do these shapes mean, and when you introduce Gans's outside you change the dimension of these shapes. It means you change the dimension, the size of the MG fields in these. When we see the body, the physical structure is where the MG fields have changed to the matter state. You can see in this band a uniformed shape. (2:50). In these hollow spaces, in them it's not hollow, it's the MG fields which this for example, this here dictates the size of that one there, and dictates what this can bring in, and this bracket (band) here decides what needs to be filtered to go further in. Then you see another filter band here, at the point of every change we see uniformity in the size. We look at the structure as honeycomb but in fact the empty space is where the plasma sits. The pressure that, that plasma can accept allows physicality in its boundary, and we see the boundary of the cell. This is how they look, a lot of them are hexagonal or follow near enough that shape, where the balances are in the 6 fields dimension, which in the science of man we do not understand yet. Because we are looking at a cross section, there is another side which has been cut, so this is like those magnets which we put together, the flow of the ring magnets, this is exactly the same thing. (2:52). But because it's hexagonal it creates a different condition. .. I explained this, if mankind ever produced hexagonal magnets like the way it happens in the U, as now we learned the ring magnets, we'll see a new dimension in the science of man. We will understand a new concept in T very much reality in the dimension of hte plasma. When we look at a Pl as a circle this is the whole structure of the system as a ring, but if we position enough magnets we'll see hexagonal position, if we leave them to find their own position. But if we ever manage to create hexagonal magnets we'll see the operation of the Pl in the physical dimension. The teaching of science, the conversion of plasma to fields to matter, (2:54). as I call, you have a Pl, fields, then you have the matter state, then we'll understand this, we'll become more in the dimension of reality and we'll see how cells perform and in a way, if we ever manage to make a hexagonal, 3 dimension magnets then we'll see a different field difference, then collectively we'll be able to understand how the body of the man works, how the body of the live entities work. If you take a cross section of every living entity you'll observe this condition, and depending on how compact they are, how close to the center the shape becomes more regular, more homogenous in size, and they usually become homogenous at the point of change, and when you introduce plasmatic magnetic fields then the whole ball game changes. It's fantastic to see this, because if you take any cross section of any tissue then you'll see this. So we always look at the boundary of this but in fact we have to look at the plasma inside it, the field strength inside it which creates that push, that boundary, and that field at the point of interaction of other fields at the point of balance they create a matter state. (2:56).

(2:58). .. (lost audio ..). (3:00). If you look at the structure of the U we see the same, also galaxies and planetary systems. ... .. (3:02).

(3:06). hexagonal characteristic of dynamic living creatures not stone



(3:14). Q: The gentleman from the UK asked about the energy in the hands, that you can manipulate it in a way that it becomes like a circulating ball and you can make it go clockwise or counterclockwise, move it out and bring it back, you can play with it, so what can we do with that, what is the reason for it? Because I can create it now, I can create balls of energy, ... I can send it out and bring it back, but I can not send it to other parts of my body but I can move it between the 2 hands. This is different from just feeling the energy, now it is out it can separate from the body, it can go out and come back. I can send it to a plant and I can get it back from the plant. (3:16). ... The system is very simple if you can get 6 hands together or you can make the shape of your hands, or if you can make your hands in a 6 sided form, 3 dimensional, you should be able to see a structure. Q: Do you mean I can make 6 balls from the 6 hands? When you make the space flight reactors you see these shapes. A combination of field forces in SF leads to a creation of a structure copy of this (on screen). If you look at the structure it's hexagonal inwards, the space outside makes it flat looking but in fact, it's exactly the same. When you make it 3 dimensional, when you make a matter state space system, (3:18). you create a structure like this on 3 layers. In the space reactors it's not that you have 1 layer of fields, you have layers of fields which makes the body of the craft. It's the same. If one day man opens and cuts, and can get into physical dimension, you can see through it, you see the same structure, but as it is dynamic and so much you see it like the body of the man, it looks like a flat surface. How tight you can make it, by strength in respect to its position, you create the field barrier that you can not be penetrated. It's very much if you make a bone out of the same length or you make a skin out of. The lymph transfers energy, it doesn't itself become a matter state. Q: If we use only the information of the Gans itself, for example if we store the information in water then we are no longer in the matter state, I think, can you confirm this? Rick says, I think you confirmed this, you talked about the energy transfer? What does that mean? R: It's not matter state level, the things that are going on. (3:20). If you can see the energy transfer or the information transfer and if that's all you see then you are no longer in the matter state, would that not be correct? In so many ways, you don't see it. If you look into the sky especially at night when there are not so many field forces of the sun?? changing it's more stable, you see universal magnetic fields, it's very clear, you see in the physical language, you call it air tunnels, they put the aircraft in it, the corridors we call it. If you look into the sky and have a trained eye to see, most of us can do, we see fields in the depth of the space, it's most probably millions of kilometers. You can see transfer of fields across, and the motion of fields across, and then when you see the difference in the field strength then you see the boundary of the fields. ... the light of the galaxies and stars shows them, the reflection of the light through them. (3:22). and at that point of interaction, the change you see again the change of the whole structure of the field flow. It's like the rivers and the ocean. 15

(3:26).

(3:34).

(3:36).

(3:38). We hope that the 13th today will be the end of wars ...

(3:40).

END

