## 144th Knowledge Seekers Workshop Nov 3rd 2016

(:07). In this last week since the establishment of the new Earth Council we have seen a positive move in one government. Using KF T to bring equality to planet. (:10). Training of Mozhan's will continue. (:15). Maybe next week the Innovation Center will show tangibility of SS. A couple years ago we showed the Coke bottle and people looked for energy but never fully understood it. Now you all know the secret Pl liquid is Caustic. The disintegration of the screw end of the plastic was the target, because it has specific characteristics, when you put the electrodes in, and the caustic in, due to the what the electrodes were extracting, there was a specific condition at the screw end, draws red dots there, the molecular structure opened up, disintegrated, and released what we were looking for. (:18). As atomic H. When Man understands the use and be able to create Tritium (H3), then he will gather the full knowledge to go into space. TODAY we teach you how to create TRITTIUM and how to use it. Tritium in nuclear technology is a curse of the reactors because of the radiation, but as a Gans Pl is a gift to the U. There's a difference btn 3 atoms of H and what I call Tritium, you can change a H into Tritium. One of the reasons the Belgium's made us a terrorist organization was because they said we were using radiation and Plutonium to create N materials. It releases huge amounts of energy. (:20). This is why we got involved with TEPCO and showed them how to convert it into gold. ?? the atomic structure of the gold is the structure of the Coke bottle. Yes we produce field strength at the gamma level, but it isn't harmful to man because it's in a Pl condition through the lid of the Coke bottle. The Russians, Americans, and Chinese have spent billions trying to reach atomic H to use for atomic bomb, clandestine operations. The compression of certain plastics of certain products allows the creation of Tritium. It's very strange, the way CH bond works allows these things. I was trained to look in the depths of the atom, and I looked what is the essence of creation, a neutron, and free it to use it, but hide it in a magic show. In line with the production of the disintegration of the plastic I will create tritium. BUT in a Pl condition. (:23). I had explained how to collect tritium from the Coke bottle with pipes, I called it H. The electrodes are used to pull it up from the cap area. The H hides in the first tank then ?? develops to the top tank. The reason we use Tritium in space T is because of the way it comes to exist. The story, who ever has a mustache is not your uncle, half of Iranian men are not your uncle. (He draws 3 intersecting rings). Ask yourself how elements are formed. O is the same across the planet, each vegetation releases O of different strength according to its own structure, even though we call them all O. When you have an O like in CO2, it means 2 O equal in strength have managed to interlock using the C as an interconnect. When you have 3 H, a Pl in a matter state before it becomes a Pl of the Tritium, the same composition. These 3 H molecules of one element are not all the same. (:26). One has a very slight strength connection with the other, and the same with the second and third, so you see the 3 H are not a copy of each other, they all have something slightly in common with each other the structure allows the fulfillment of the totality. Understand this and the next step is easy. You have a common denominator, energy balance btn the 3, but you have 3 objects, entities in the strength, one of them is the common denominator, one is free, and that common denominator ??, because of the structure of the H can only be one thing, a Neutron in that element. Now you see the game play, how to convert atomic molecular structure of the H into the Gans and Pl of the ?? He draws 3 circles in a row, and this is

what you have, draws an infinity loop around the 3. (:29). The key to the operation of your flight S, how to energize and position it, travel, carry information. You have to set your S the same way, I'll explain how the game has changed, (Sun, your Spaceship, Earth). If you change the Sun to another Galaxy field force and earth also .. how you operate the fields in the Pl dictates if you are arriving or leaving. Why H is the cornerstone of any operation S in the U. It's not so much the strength of its electron and proton, but its Neutron. The neutron crossing this U according to the central line principle, the MG field strength is the same across this U. (:31). In the space travel we look for this, but fortunately on this planet because of its condition we can select and separate it, there are conditions where we can see Tritium hidden in the structure of the matter state, where is becomes the fuel of the future. You have neutron which can split into electron and proton as it needs. They are all Pl energy packs, you make accumulation of any part of this (?? splitting), then you can collect any element, H, Cu, gold. But in the Pl condition we don't see it as creation of individuals (elements) but as the totality of the fields. He draws a spiral and at the end, the 3 H of tritium, and somewhere farther inside (spiral) is the Cu, gold, plutonium ... and man hasn't found out about the elements that exist in the higher levels. (:34). We have to understand how to use the matter P into the Pl physicality. You all have to become masters of this. It's like you have passed through the city on a high speed train and haven't time to look at the scenery. (Need to slow down and absorb the knowledge. ) A lot of S gives you different combinations of ?? H3, and in S you have created CH3, in fact, all of you who have been around the KF have produced tritium in the Pl state. I have made atomic nuclear Pl Physicists out of you without your knowing it. And you know more then all the ones who call themselves nuclear Physicists. It's been so natural for you that you didn't know it. (:36). Slow down go back and look at what you missed. A lot of you have made Gans of CO2, CuO2, CuO, ZnO, CH3. When one person touches on it, it means the enlightenment is already (in) the others. One of the KS understands and the others get enlightened. In production of CH3, how did it come to exist? One side galvanized (whatever is) Fe + Zn, and the other plate Cu. The CH3 has a tint of red in it, ?? you put an Fe piece to the bottom and it dripped blood, ?? Fe in plate connected it. (:39). AA, CH3 has the energy to feed you, give strength, because it's a C with a H level, which is in line with the AA, and the hemoglobin in the body. Understand that Zn and Cu N coated create the condition of C, you created a mixture, have an GE backing. Some of the Fe with a given strength with Cu gives you, H3 or what I call Tritium, in fact, the Gans material you have is a Tritium H, but because you use it in a matter state it looks to you that way, a matter state H. I am a magician, a master of science of the elements in the U. For 3 years you have been producing but not understood what you have. (:41). Now you are ready. Now you understand the essence of the U in running a space reactor has always been in your hands. You have here, everlasting energy, composition of elements to give you whatever you need in the U. When we spoke of COHN, CO2, CuO2, ZnO2, we always explained the connection of O btn them. If you put CH3 here, it connects the C of COHN and CO2 and itself. You can use CH3 as a fuel. CH3 is a GIVER (and M and ACIDIC, repulsion), the other ones due to the pull of the O are **TAKERS** (and G and ALKALINE, attraction). (:44). This is why when you mixed CH3 with CO2 (in reactor) and achieved certain speed of rotation which created a positioning in the strength of the Pl, you had your reactors leaking liquid or you lost a couple of your reactors (flew away somewhere), depending how much the G field inside

was weaker compared to the M ?? which you added to it as CH3. You created a shielding that an entity inside, that the middle core could not hold onto, and it disappeared. The problem with science is the choice of words for the same entity created mayhem in the science world. We call it Coulombs barrier, another name is atmosphere. We call it G others alkaline. (:46). It's all the same but the choice of words has created mayhem in the brain of man. Those who understand can create Tritium in a Pl H condition, then you can use this as a point to attract fields according to the strength you need from the span of the U. It will take man 1000 years to understand this last sentence. This is the key to travel in all dimensions of this U, then if you understand the nature of the mixture of the same element you call H, plays the same game in travel in between different U's of the Unicose. Because the energy level in the central line of every U, again is like the proton and electron and neutrons ?? up to free H, has a common element strength, this is the key to deep space travel across U's. Blessed are those who understand. (:49). I have given you the key to space travel and the desire for man to have whatever he desires and needs at any point in the U, as H of different strengths are part of the AA of the body. If you understand this you'll understand the totality of the creation. Those that don't it's another word in the dust of ?? this planet. Go back to the P of your own existence, every plant even though is gives O, the O is different in Pl strength value. Go in your P and explain it in a deeper sense, that means the AA which makes the layer of the kidney has a match in ?? another part of the U through the H link, the neutron of that H. Then through your desire and your own body create your own transportation across the U. It will take 1000 to scratch even the surface of this knowledge. (:51). Every position in the U has a matching point in the physicality (body) of the man, if he understands this he has conquered the U. Then you understand, "I made Man in the image of Myself" in every point of the U. Within me is the existence of the Center Point, the totality has a common denominator. How do you contain this, Pl Gans of H? ... do you need to attach it, or for the ignition for the others to become part of it, convert themselves into it and you make a decision of how much of it. Containment of the Gans of H is the game of the U. Those who learn to containment it in an effective way get different knowledge of the U and according to their intelligence they can see the work of the U. (:53). The containment of the neutron that it can release the totality of its essence of universes is the game of the men of science of the UC. No culture in the U has completed it yet, and even they haven't understood 2% of it, and still after billions of years are in the process of unraveling it as they still see more that they haven't understood yet. They key to deep space is the manipulation of what you call the Neutron. The Pl of the Neutron is the strength because it's the Neutron that dictates according to your understanding, when it divides its proton and electron will be positioning ?? of an atom. The same is with a U. The containment of a Neutron is the game of the U. You can produce the fields that the end product of the positioning of the fields will give you the materials you need. Or in its interaction with another Neutron gives you the positioning in the U you want to take. (:55). This is how you will find the first key for man to enter space technology in its true sense. The key is to hold on, to use the common denominator. In many books you speak about the hollow planet, it's correct because its the Pl of a neutron which holds the center, and that's only the fields without tangibility and as the fields inside it interact or reduce in strength lead to creation of matters in the boundary of the whole S. There are 2 choices, you can produce it and then let it contain itself, or produce it and use the knowledge you have up

to now to contain it, but at the same time you loose some (? energy) to it. There is a ratio of the speed of rotation of the fields which dictates its interaction and its position. Understand what I said. In that process the MG field of the neutron in what it allows to be emitted or absorbed dictates the position and shape of the entity which you decide to travel or you decide to use it as a home. (:57). How do you contain CH3 in Gans state that it appears as a Pl. The only way is by itself, remember the N coated Cu and then the Gans of the Cu, and a lot of you put the Gans of Cu back on the Cu N coated, but it gave you no energy, and you say you have a problem producing energy, but some of you did produce energy, because you had accidentally some CH3 in your mixture. Understand the containment of the Pl has to be spherical. Use what you use to create the CH3, or allow H which is in an atomic condition to become the center of its Pl condition, the way you put food in your mouth and it goes from matter to Gans state when it enters the body. (:59). In behavior of the strength of both M and G field, now you dictate the mass. The reason I teach this is that I want those who understand to head in one direction, space lift, motion, and positioning, interaction and attraction of other fields, in motion ?? from the planet. Landing on the moon in a few seconds fully protected with shielding, 1 G space travel ... ?? you convert the energy of it for food, according to the link of its C connected to your E to the matter of your desire. I wish gold in my hand and I carry a reactor which holds a neutron power and the other hand which is a giver, will produce it because it gives to satisfy my soul and its E to have the gold. .. How do you produce atomic H which in the process is due to the containment of what we spoke, the food in mouth, which is a containment of the Gans state. (1:01). Today with this teaching I bring you in line with what the space T and Innovation Center are doing. Because it's time to create motion, lift and take off. Go back to the when you had the cores (rotating Gans) you had the layers (of Gans on side of cores) and you had the hollow center. If you choose CH3 in the Pl condition, then how much neutron in the shape of the Pl of H of monatomic strength you want to release. (1:02). The CH3 that you produced in the strength of the M field has decided the condition ... the CH3 is the mouth and the H you create inside becomes the matter which you convert to the Gans and it adds to the total mass of the structure you decide where it should be. You can create a pump and a tank like how I showed with the Coke bottle. You can use a mixture like galvanized steel as an embodiment of a core, and use a N coated rod in the middle of the Cu to produce the CH3, instantaneously becomes ?? due to choice of CH3, within the atomic structure of the H and you create yourself a Pl of a neutron. he draws a spiral (a Pl), outer is H closer in Cu, gold, but you missed ... they all have a common denominator, Nitrogen, or ?? neutron. ?? that ?? neutron is what is holding and adding to the mass. In itself it sits in layers in the strength in the center. (1:05). That is of the H connection, Cu and gold. And this level of interaction or the strength is the creation of the motion of the Pl of itself. You don't only have positive neutrons (? protons) which rotate the other way, you have the same with neutrons. If these layers have different strengths, one more stronger then the other the neutron can rotate in both ways. In centuries to come when they discover that neutrons can move one way or the other, how did Keshe know. Understanding the concept clarifies the knowledge. I have explained the Principle Strength or point of any structure. This is how the U holds itself together. This is how every elements becomes of the other in different strength, positions in respect to the central line of the U. Because now this structure has its own common denominator with its Galaxy and U. (1:07). The

common denominator neutron which inevitably in interaction of its fields with each other in friction leads to the creation of the H, is the essence of the Creation. And now you understand how to control and contain it, add to and take from it. Now you understand the Totality or at least part of it as a reference point for the future of the knowledge of the man. I have taken you into the deep, deep sanctum of the knowledge of the U, but unfortunately not many will understand. Those of you who are from the UC, what I call knowledge seekers of the U, are laughing your heads off, because some of you have been looking for this for millions of years, and you thought you were experts in the space travel. These teachings will not only elevate the soul and knowledge of the man but will elevate the men of the U and the universes. (1:09). Understand that it's very much like the alphabet, it's the same alphabet when you write your ?? and same alphabet when you write your thesis as a PhD, nothing has change, it's the essence of the knowledge which is gained, it's the difference of the intelligence of the creature. If you understand how you mix, adapt, control, now you have the fuel of the U. Because CH3 in your AA is a giver and has the connection of the C which connects with the Totality. You created it out of the condition of the AA. So it's already conditioned to the connection of the energy of the man's E and soul. Now you understand why we put H on top of the SF because it's the giver and if it gives strong on the top it can absorb stronger fields from the base, in the G field strength. (1:11). Blessed are those who understand. The cornerstone of the space travel is understanding the control of a neutron, what I call the Principle Plasma, which is the essence of the creation of the U. Different proportions dictates if it is going to be neutron or a U, but the containment and the field within both is exactly the same. Questions. How many people will we see flying next week. (1:14). Lady asks about getting the Gans injections for healing cancer, etc. This process is going through its authorization phase we need a couple more weeks to complete. We have thousands of people who want to receive it. Some people in Norway claimed that they can do this and it has caused huge problems. You can not make statements on behalf of KF that you can cure cancer. If you make claims you have to be able to support it. We make claims and can support it. (1:16). We are trying now to get it to go internationally. We will announce when it's ready. The injections are prepared in a specific way. We know some doctors are using it and have been successful, but please be patient until we announce it. We need to sort out visas for medical tourism. (1:19). A lot of you are using different Gans mixture to cure cancer. But the injections are different, they are highly specialized, and we producing it under scientist and carefully controlled. The injection is extremely effective and has to be produced in a specific way by the scientists. If you take CO2 or CuO2 water and inject yourself you can cause huge damages. It's because of the power which it carries. When I go to China in future we will work with the Chinese government to sped up the process. Last week we were ?? invited to China, it's now up to your officials how they speed it up. We will transfer the full knowledge when we arrive. (1:22). We have technologies in the background which we do not release. When we went to Ghana we transferred technology for immediate use in that area. I have developed a lot of technologies and applications but "there are horses for courses". For example the west has no interest what so ever for malaria treatment, except for their Pharmaceuticals selling drugs to third world, draining their finances. In Ghana we gave the full solution for Malaria, not only treatment but to eliminate the mosquito from the environment which the man live. You don't have to take tablets. We create a condition in the body which

doesn't suit Malaria mosquito. Understand that mosquito is part of the chain of the food of the planet, therefore we can't spray to kill. If we change the environment where it lays its eggs, in blood of man, then it will have no place to live. It will find existence in ?? In this process we don't go to destroy, we accommodate with the position what we are pleased to live and those that can not have to find a new position. So we don't use pesticides, but let each one find its own position. We have a ?? food transfer for Chinese public. (1:25). It's a gift to your president and nation. We don't ask for donation, if you want you give. But some of you have donated time to advance the T and that is a gift to humanity. I will not take man into space until he is equipped so he doesn't get abused. (1:26). (1:38). Ali shows coils and Gans to create a motor less system, fields will rotate. The problem with the cups is that they are open, you have to encapsulate the whole sphere. (1:40). (1:43).

(1:46). (important about reactor)

(1:51). Tries to get photos from new Chinese Center.

(2:00). Dr. Klaus tells what's happening with Chinese TCM doctors. (2:03). Show photos of KF center in China. (2:06). They use N coated nickel to make CO2 Gans. Keshe says you still produce CO2 Gans with Zn plate because part of the isotopes of nickel fall into the category of creating, but it is not the same CO2 as with Cu. It's a different strength. You can use any combination of elements that the atomic mass difference is C. Nickel; is harder to reach, whereas Cu can be done in any household. (2:08). Is it dangerous to drink water of CO2 from Nickel or Titanium? What do you mean by that? The field strengths are different. Yes, but as I said not all the H and O are the same, so you produce CO2 but not as the same strength as you do with Cu. As reference you can use Al and K to produce CO2 also, if you find the right isotopes. We don't produce the CO2, instead we create the conditions of the MG field of the Pl of the C. This is the difference of the T. we don't go to produce. If for example, the strength btn the 2 plates is Cu then you attract Cu. As we saw with Peter in Austria, if you create the fields of Zn you get Zn, but if you do it in saltwater you probably get ZnO2, Peter didn't have saltwater, so he collected matter state Zn. (2:10). If you set up Zn plate with N Cu in the medium of the air, you will collect solid pure C on the floor, not C oxide. But does it have the same effect to use it as medicine? No, one could be stronger then the other, because now most probably you use a higher strength C, produced from Ni. (2:12). This C will most probably attract lower order O, to balance itself out and withstand the environment of the salt, because you can't that, or in some cases it might be reverse. So it is in totality MG fields of CO2 but in different strengths. 50

(2:18). Paul from Togo. (2:26). Shows 2 MG reactors and he got 95% reduction in power consumption after 1 week. Keshe stopped it and said first send a Blueprint to KF and we check it and then show. We don't just let people show anything anymore. (2:37). Vernie shows his reactor with large ball in center with CH3 and in center of that another rotating ball, there is Al and Caustic in the ball they will produce H, the reactor starts to wobble and then smooth out. (2:40). The process of the shielding needs that both reactors are in rotation that you get counter rotation and G field pull. Keshe draws the reactor, inside is CH3, and thin layer of Al, then a second reactor with same composition, CH3 and Gans of Al, and you have a field of Tritium in center reactor and btn the outer reactor, the inner

Tritium rotates Anticlockwise and the outer clockwise, the interaction of the 2 T fields will create lift. but the speed of the 2 fields has to be great enough that the 2 can interact, (2:42). The totality of the field will interact with the earth's M field, what we call the Neutron Center of the planet, because now you have detached from the matter content of the environment. You have a double core reactor and the double core of the earth, they create an I Loop with each other, interact at the neutron level positioning. Earth MG field because of the Tritium is higher and the reactor is lower, dictates the position. These S you have to push to the limit, produce so much of the Tritium, H or neutron, that some of it becomes the strength level of the matter state of the Pl of the neutron of the center of the planet and then you get a response. This is not Inertia but MG positioning, then you can create conditions for materials on each position of the planet, then it dictates the position of where you want to travel to, you get attracted or repelled from. (2:44). Then you mix the MG of the Pl and the matter state inertia, then it's the inertia that dictates where you are going to be positioned in respect back to the planet. Once you make a Gans of say an island in the Philippines you will not be able to use it elsewhere, say in US. If you create a MG field of the Inertia state of a given position of a destination, you'll be attracted to it, that's how you travel in that condition, or from one point to another on the surface of this planet. This is how birds track themselves back to where they started from and they land exactly back to the same branch, it doesn't matter if the tree has grown another 10 feet or still at same height, and it doesn't matter about the weather. There is a specific way they take their total (field) strength across and it's always constant, because the reference point is the center of the planet, neutron strength level. Those of you who have achieved the Pl condition of the Gans of H, and now you use the CH3 in that condition. (2:46). The Gans state in the inner core is enforced by the second layer of T ?? .. a lot of you know the electromagnetic field of the earth, then you can understand what speed of rotation you need to create lift above ?? orbit, a lot of you are knowledgeable in that field strength, this is the key. Now you have to mass produce. So in 1 cm diameter if you put 10 gram Al and 5 gram CH3, in the outer core you can't do double because it's very thin, you go by order of magnitude in the outer sphere, you use for example 100 gram AL and 25 CH3 in outer core, 10 to power of 2, you increase by magnitude until you find the right mass motion and speed of rotation, and your S flies. You don't have to look for other elements, Cu, Zn or whatever. But you have enough experience to know how to produce this. One of the easiest ways is because this planet is made mainly of metallic structure, something like brass Gans or brass structure in caustic with CH3, you have to see what is available. (2:49). You may have to add a certain amount of O absorption from the process of the caustic then you will find immediate lift. This is what happened when people reported that their cores went missing. If you concentrate on H production and a lot of your cores will go missing unless you find out how to control it, don't forget you have chosen a C which means you can connect it with your E. The whole process is going to extremes, it's extreme for you to understand it. We can place the S inside anything, it could be a craft, ship, a car and it will find its position and place. It's very simple, its been in all the teachings, I referred to it a few weeks ago, some people understand and see how it's done. This is the first time you have managed to create a H Gans, which is a total Pl itself, because of its structure and strength the neutron stays in the center, the electrons and protons dissipating to the boundary and now you achieve total neutral Pl condition. The speed of rotation gives the strength difference in

the transfer and you can fly. You can create more advanced S by creating a secondary pull on each one (in future man will do it), you create the positioning of the flight. (2:52). Any other Questions. Hello this is Donny from Ireland I am coming more from a housewife trying to follow the teachings. You mean you are a home maker. Thank you yes. A very important job. Thank you. I was wondering about Tritium, when we made our cold caustic and threw in the Coke bottle necks and a bit of Al foil, have we kind of produced Tritium in a Pl or Gans state? You have produced atomic H in the Gans state, not Tritium. The production of Tritium comes from the encapsulation of CH3. In the N material in the Coke bottle you produce it, because of the N layer. Do you understand? No really. Let me explain, this goes into atomic nuclear physics, and we are all clever enough to understand this now a days. He draws the structure of a Coke bottle, he draws lines in the neck, you have the CH bond ?? has a strength .. I use a Cu (electrode, they called them parachutes), this Cu has a spectrum of fields in which one of them (fields) is Zn, this is one of the isotopes in the structure (of Cu), ?? Zn has a common strength ?? So what you have done with the caustic and Al in bottle, you have created a condition of both, ?? say that one of the electrodes has a condition of Zn and the other does not, you have created a condition of CO2 (like in the Kit), (2:55). This is the creation of the C, which attracts the C from the neck of bottle, and releases a chain of H, some of the H are bounded as triple H, then it becomes Tritium. When you put Al in you produce H which then interacts with (H of the neck). ... in nuclear physics when you say Cu it's not just Cu 1 isotope, even if it says 99.999% pure Cu, that only means it is pure from other elements and not from the total isotope range of the Cu. And in that range of the Cu there is something that ?? is with the Zn, so in the process this becomes your electrode (the middle one, like a Zn plate in the saltwater of CO2 Kit), so now this creates a C MG field (as in CO2), and this C pulls the C from the plastic neck. Now you have the H free and in the structure and some of them add up to CH3, and now as a molecule they're in a ?? (gas or Gans) the transformation as a pull, as it is trying to become a CO2, but with a lack of O within the confinement (bottle), releases the CH3 or surplus H Pl in atomic structure of Tritium. A very, very small amount but it can be effectively used. (2:57). When you put Al in the bottle you make the ratio of H in respect to the C so high that it can't become a CH3 attachment so you have a huge amount of H Pl condition traveling to a N structure which means it can't ?? to because the minute you put the caustic in the bottle you have N coated it, so you are working in a total Gans state condition. The environment in the bottle is absolutely Plasmatic. So your H doesn't behave as atomic matter, but as a Pl in the concentration of the flow, and the ones who find themselves ?? because they came from the same plastic of the same strength common denominator, then they become Tritium. You have to understand the full process in its entirety. And if you do the Coke bottle with only Cu plates and don't get any reduction or destruction of the cap, but you use some certain materials and see the cap structure ??? This is important. We understand the totality so there is no random chance, we can even dictate what kind of plastic we want to use. (2:59). Not all the plastic release CH3 ?? Tritium at the same time, or some H atoms. The H released Pl in this condition always ends up in a Pl condition and carries the full spectrum. Because even though you look at a neutron as a totality inside, it's the ring inside the core which creates the pressure to rotate and you can dictate some of it and that's why you have to use the same kind of material, same kind of ratio transfer. You can even fly a Coke bottle if you understand exactly what you are

doing. If you rotate it or create a rotation of the Pl inside which can be done very easily then you'll see the bottle lift up. I have seen it happening and it took me years to understand it. When you touch the bottle it feels like its got no attachment, but it's still there on the table, but it's changed somehow, its got no weight to it, because now it has integrated some of the Pl into it, its the strength of whatever it came from. (3:01). I am sure some of you should be able to show some lift or effects of it by next week. Use brass to create the condition of the ... any mixture that releases H you'll see ?? Zn, Fe, or Ni or one of the elements to create the H. Understand you have to create a H that is of the field strength of the planet. Not all H's are the same, just because you created atomic H inside with the Tritium has the strength of the MG field of the H in the center of the planet, you have interaction and it gives you position. Earth has a positioning because of its central core because it came from the same sun. If it came from another Solar S, but same structure as on earth, it might go outside the Solar S or go and sit next to the sun and still have its position. This is how electrons find their position and we find them in different stackers (layers) in the atomic structure of the matter state. I like you housewives the way you test things in the kitchen, but be careful the pan doesn't fly. (3:03). You do not need motors to create rotation, if you understand the play btn G and M field forces you can create rotations of the Pl and it builds up. Take your time, go back to some videos 2 years ago how the top layers of Gans, CO2 or whatever were rotating in the pot. We saw with Douglas how they could bubble up to the surface, if you understand that then you can create rotation without motors. There are no motors in the U, its the strength and the positioning. Use a combination of the matter, dry and liquid Gans, N materials, then you'll find out you achieve rotation very easily. In a way you introduce what they call "God Particles" into it, you decide what's going to be ?? and as they try to find their positioning and create motion, and you get rotation without the motor. The only thing left for me is to spoon feed you until you start your flying. But I think you have enough knowledge. If you take it a step further for example, (3:05). and you create enough atomic field mass of the center core of lets say a tumor and you make your G field slightly lower in strength then the tumor matter you can empty the tumor in no time. And that is all you need to do, H Gans, you go for the structure. Any disease with man, except viruses, has a table with 4 legs, you just need to take one leg out and the table disappears. He draws the AA, COHN in a box representing a table, this is the structure of the disease, if you create any condition that you can take one of these legs out, it will collapse, because the protein that supports it will no longer exist. And the easiest one to change in H. (3:07). This is why we say we can cure cancer in seconds, you create a MG field of the Gans of the protein that has created the cell of the cancer, now you take a leg off and there is nothing there, all of them have that strength that's why it became part of the cell structure. That's why in the coming time diseases which are AA based will not exist. It's not that we claim we can cure cancer, it's understanding the knowledge of what we have developed and what interaction it creates. And H is the lightest one to produce. You can do the same in reverse, if you have a "table" with one leg missing you find that strength and put it back, it goes into the DNA, and the genetic deformation disappears. The health knowledge of man now has to go into knowledge of Pl strength of the total energy spectrum of the H, C or N. For that AA to be created all the neutrons that had a common denominator strength in G or M ?? together, that how they became the cell of the skin or they become the skin of the kidney. (3:09). When we say we can eradicate the diseases

it's not that you can understand the process of H, it's to understand the totality ?? and you get it. And if you look at the table analogy and make the leg another planet, star destination or Galaxy, would you like to add to it, which means you attract yourself to it, because it sees you as an addition or you don't want to be of a different one (strength) that pushes you back to a position in another Galaxy or whatever. ... we have to understand working with the nucleus and the Pl and mass which is G and M field strength, and each one has its own strength, birds with birds and wolves with wolves. and the same applies with the proportions of the MG field. Now we go with the teaching more in-depth, understanding the implication and application. Listen to today's teaching that has just to do with the Pl, within hours any of you will start showing lift. Understand you have a problem, your Al or CH3 came from South America and you want to fly in New York or Philippines. God help you. (3:13). Do you understand Vernie? Any other Questions. (3:15). Iraq man asks that you have talked about different crafts some solid and others invisible, which is this teaching going toward? It depends on what you want. Oh, I want to go to space. Yes but you have to understand different H strength, it's the source of your shielding also. You have to work with the spectrum of the H on the neutron strength, because different H have different neutron strength centers. 16 25 end