

228th Knowledge Seekers Workshop - Thursday, June 14, 2018

(INTRODUCTION OF NEUTRON::: Breakthrough in AZ shimmering lights attained, Belgium court case, Peace in North Korea, John shows videos and discusses what he is doing in AZ, They started to see the rubbing of the fields and smoke which is the M field conversion of mass fields into matter state but still in the gaseous state, The breakthrough is we have managed to convert matter into plasma and conversion of the PI into field strength that it becomes a plasma of itself and when the strength is right it manifests itself as the whole structure of the spaceship, for the first time we have seen the faintest light and this will grow bigger, ,)

(:18). A breakthrough development in AZ with John. (:20). Talks about court case in Belgium. ... (:25). North Korea.

(:30).

(:36). John of AZ comes on. We're doing tests on 3 main SF reactors. We were trying to identify the light between 2 SF that we weren't able to see with the naked eye, but we felt them with our hands. We made a device, a wand with very strong M Gans so we were able to interact with the reactors. (:38). the stronger feeding the weaker. ... we saw some smoke between the reactors. (:40). Shows video. He can see in person but doesn't show on video. (:44). The wand is made from Tritium that is very heavy M. ... What did you learn from this? That it interacts with the G field but not so much from the M field. (:46). After 5 days the 2 SF are beginning to interact with each other. ... saw the light in between the 2. ... the lower part is where most of the fields are. What we should learn from this is if we create stronger fields in any of the 2 sets, the system will light up . (:48). If you go around the system and see if you see the light. **At the moment it is interacting with the earth's MG field and the "Mother" system, one of the 2 system against each other (?? I think it is the point of reference system). What is important that you feel it and see the light, as I have been telling you. For the first time we start seeing the shimmers. The strength of the bottom layer of fields are there but they aren't strong enough.** And when you put a stronger field inside which is a single core that he is using as a detection unit gives you confirmation of the theory and what we said from the beginning. **The next step for this shimmering, is if John finds a way to load up heavier fields then he'll ?? see the light all the way around, he doesn't need to look. This is part of the development understanding ... now when we add the third matter, or stronger field in, because don't forget this one is much stronger then the other 2, and very much concentrated, then you start to see the rubbing (of the fields), smoke he calls it, M field conversion of mass fields into matter state, but still in the gaseous state. If they can find a different kind of recording system that can show different kind of lights, then you'll see it totally. Now we understand that we are on the verge of a breakthrough. (:50). We have managed to convert matter into plasma, and conversion of the PI into field strength that it becomes a PI of itself, and when the strength is right it manifests itself in the whole structure. For the first time we have seen the faintest light and this will grow bigger and bigger.** it shows John has to increase the loading has to go a step up, heavier more energetic. We are on the next phase. One of the ways to expand or reduce the fields is to reduce the top number 4 reactor, move it down and you suppress the donut and it will squeak, leak when you have a donut in your hand and you squeeze it and the cream comes out. By reducing the height of the top core you squeeze the donut. The bottom 3 are very strong and they won't bend. the only thing left is the field flow will increase. ... if you get it right by moving it too far and the pressurizing of the

Pl your system will fly. It won't go through the transition of the matter state, it will create its own MG field as an open space system will take shape and flight. (:52). .. you have to strengthen the fields ... watch if there are any Gans materials around in the room that could be draining from your system, so whatever you have built you are feeding them. Congratulations John and your team this is another breakthrough for the development of the T. Try to strengthen the bottom cores and not necessarily the top core, but you can do the top core by (changing) the distance (to the bottom). You bring the blade closer instead of bringing the knife closer. Bring the top lower and see if you can see the light. Then the next step is compression and what I call back flush of the fields of the top core, if it reaches before the G field is created will give you the SS or the shimmer of the SS. You'll initially see light but you can still see all your cores and everything inside. You are dead on, if you don't play outside like the past few months and focus on the target, you should have in the next 4 weeks. (:54). Video of missing Gans in one of the reactors. It's a stationary reactor as part of a SF, one of them is missing its Gans without a leak. (:58). (1:00). These cores are glued together. One of the problems with these glued systems is sometimes works if you use 2 composite glues, epoxy, it works much better. I want to ask you, which way is the reactor facing the one that lost its Gans? (1:02). the other SF is to the left about 20 feet away. Maybe it has a hole that it's evaporating. reseal all the ball and try it again. The Chinese website KF.cn is back online. (1:04). What is important for a lot of KF supporters is how you managed to create what you call Tritium or M strong. A lot of people are trying to produce it and running into problems, and H2. Could you explain how to make it and I give 2 warnings, this is not the only way and doesn't mean its 100% H3. Share knowledge so people understand. I'll how to do the golden trick. (1:06). He shows video. How did you pull the C from the CH3, w want to know how. The trick is we put it in a CO2 box, in a N coated plate and put , we put it in a glass jar in the water, as the CO was being made. and covered the top. (1:08). As the CO2 was being made, it disassociated the H. He draws it on whiteboard. We leave it sit for 3 weeks. Before we start we hydrogenate the CH3 by bubbling in H-H-O. (1:12). So the CH3 also contains some degree of H2 and the H. How did you guess it is H2 and H? We are bubbling in atomic H. We used Hydrogen gas. Would it be possible that once you made the H3, that you add it to a mixture of water and a mixture of say Gans water CO2, and creating again between the 2 plates (1:14). create a condition that you produce H in conjunction with C you can produce Deuterium. If you take the H3 to another box and put it back into another composition of salt, different then the original. And you allow the H3 to interact with the new Cu, sorry C, if you close the top it will allow this extra C to extract additional O from the atmosphere without a cap. Then you'll have H2O, CO2 and what is left over will be an (1:16) . additional H inside, using a pure water. It will be a different color. Or a saltwater with a different density then the outside. You still get your CO2 from the O getting pulled from the water to create the CO2 in conjunction with the C and at that point whatever is coming as AA and from outside allows you to create a water and then you should get a pure H. This CO2 ... is because it's all plasmatic. You don't go to the matter state then it allows you to create H2O plus H ... the only way you can see it, it's very slow, is if you mark the water level and see if it rises. This needs a special understanding of it because when you connect your plates you have to make sure you have, what I call a resistive load, it works usually with just a resistive load, which is just a piece of Cu wire connecting the 2. ?? whenever you are producing materials you never just connect this to this (the 2 plates together). If you do that you actually produce different products and it's not CO2. (1:18). .. you might see pure H at the bottom. This conversion is very rapid. You might see a change of color,

which are very rapid in this process. When you connect the 2 plates with one wire, you are not using ?? use a chemical reaction. Even though it looks exactly the same. What it looks like when you do a direct connection, you might find that you get a separation with 2 types of Gans's. When you create a separation because now it has to go through the interface of the wire, then you create a different environment. There are a number of points you have to remember, over a number of years of doing these kind of N and Gans making may have slipped your mind, is that the reason we use salt is not only because of the planetary condition, but it has a typical common denominator and can lead to NaOH, and near enough ClH (Choleric acid). (1:20). Those of you who have found a mixture of Gans in your box means you most probably have connected (your plates) directly. ?? go to the battery operation, where here you go through salt condition. This is what life on this planet depends on and if you understand this process you can use the salt to release yourself with a lot of things and create a lot or whatever you need. It's 2 different processes, 1 is a G process and the other is a M process. NaOH is a G process where NaCl or going towards Choleric Acid is M because you release a lot of energy and if we understand this we can use it to our advantage to create a condition of H, H₂, and H₃. None of you plays with this, I have seen 1 or 2 people play with it but then they left it because they couldn't understand. If you change your salinity and you feed in H₃, or bring the H₃ you produced into a new environment, now you can decide on the salinity or alkalinity, or if you connect the lines to be an acid condition then you go through matter state, then if you go through Na you go through the Pl state or what we call the cycle of life. This is the difference in the whole understanding and work of what you see has been done. (1:22). ... When you use Na you go into the cycle of life, and when you go into the chlorine or acidic then you energize life, and when you go into the direction of the H you feed life. If we understand this process and what John is saying, then the creation on this planet is practically the same. Our body decides and plays, does it work with different salts, which in a way dictates the G, how much am I going to hold on, this is why we have Mg salt and different salts in our body, it's how much am I going to hold on to energy. When it goes to Chlorine it decides how much I am prepared to share, and when it comes to the H it's what am I supplying. If we understand this and bring it into the production of the H, H₂, or H₃, you'll find out in the dynamic cores that John showed us, there is a continuous conversion between these, it's not that I only have H₃, but in the cores, especially when you reach the donut position, H₃ converts to D (H₂) and visa versa, and you decide. (1:24). in the coming time as we become more expert in these kind of space flight tests we'll use only 1 material as John has done, but the condition of the giving and the speed of the conversion decides if the material goes to H₃ and then goes to H₂ and then if we can contain the H₂ we achieve a diamond structure of it, the H₂, then it gives us the physical structure (of the SS). When you look at the skin in the 3 layers the manifestation of the physicality and how it appears is on the middle layer. You have eczema and skin deformation, it's not done .. even though this (middle layer) is disturbed, this (top layer) responds to it, this carries 2 layers of emotion, in fact if you look at it, it carries 3 souls. And then when this soul gets disturbed, the balance of the souls changes you see a skin infection, eczema. Then you go inside the body where the salts comes to it the liquid, it becomes Asthma. When you bring eczema in a liquid condition that it can grow you get Asthma. In fact, there's a company in Europe that has become expert at it, they have understood the effect of the salt in the middle layer, so if you get your middle layer disturbed, emotionally or by salt you get a skin deformation, which forms not just because of the top layer being disturbed, but because of the salt content in the middle (layer). It becomes a releaser or an attractor of emotion, (1:26). or of supporting or holding on to, then we see the skin

changes. If you understand this (about the skin) and bring it into this process (H3 production), then when it comes to your SF reactors you have to see which one it is you have to change to create the ?? crystal or physicality. Q: Would you recommend that we put an LED on every single Gans kit we make? I always do that. Q: Because we were only using it for the CO2 Gans? No I use LED for everything because it's a balancer and if you understand the work of the PI it is actually it very much works as a diode, but in the traffic flow from M to G and it can change visa versa. Q: Someone talked about ... the salts that it divides the ions on one side and radioactive ions on the other and when you have them together they would feed off each other. The comment was using Na and K salts in your boxes. (1:28). You talked about the Na and the chlorine, would the K be even a better choice here then the chlorine? Yeah, if you go back to some of the teachings years ago, I referred to that I use K salt and the reason is not only conversion it's the property of the K which changes its configuration in the process. If you use K in the N coating stage you create a condition in your Gans's for the production of certain field strength which can support you in the space flight system. This goes back to understanding the nuclear magnetic field structure, and interaction between the proton and the neutron. Q: Are you talking about the isotopes of K for example? Yes, isotopes but at the same time it's not just isotopes because now you are working in the Gans state of matter, so you are working in field condition and not matter anymore. I specifically go and purchase K salt. (1:30).
(copy missing part)

(1:36).

(1:48). because of the fields and CH3, you created H3, then the next step to go from H3 to H2. Have you understood nuclear construction? I am not an expert. Come on John you are the old man of this game and you played more then anybody else. I played a lot. .. look at what you have achieved (H3 to H2), .. call it Tritium, which is 1 electron extra. What do you have extra in T, (1 neutron). Walla. I always explained, that when a man learns how to use a neutron then he opens to space. When you move from H3 to H2 where does this neutron go? Or in a plasmatic condition where does the energy of the neutron go? (1:50). Only 1 man has managed to reach this place but he hasn't understood it, he's still puzzled. If you can change, understand, or develop a system where you can, always remember you have Gans's of these materials and not the physical matter of these materials, if you can capture this energy the extra neutron, you have created a neutron reactor, and the depth of the U is yours. Q: And that's where you get into O as being the M of the ?? Don't forget you repeat the same process again when you go to H. What is H, 1 electron and 1 proton, and you speak about this so freely, again what is missing here, where does the energy go? 1 more neutron. If you understood everything that you all spoke about .. if you put your H2 and H3 and H, what do you get. Gans of neutron. (1:52). This is the space. Q; Are you saying add them all together? I missed something? I hope it's recorded, you haven't missed anything, you haven't understood what I explained. Q: Say it again in different language. Okay .. (draws 4 dots 3 and 2). Do you remember when you put Cu and Cu what did you get? Gans of Cu. Now what happens when you put Gans of H, H2, H3 ... what is the balance of it. They all have the 1 proton and 1 electron, so what is left to give. (2 neutron, 1 and 0 neutrons). Do you understand? Q: Are you saying to put them in a salt environment? (I got it now then). You got it now. You came to the point of producing CH3 and you can't strengthen your system. It means your Gans's are not powerful enough. When you put more mass into it. That's all it is, a 2 liter engine you

can't get a 4 liter engine out of it. (1:54). But sometimes if you take the fuel out and adjust your carburetor you can get maybe 3 or 4 out of it. If you understand how to do it the correct way, you'll understand that you have the key to produce the Gans of neutron and then you can use it as a space fuel. Then speed beyond the light, the imagination of man can be achieved. I always said that the point of maturity for space travels comes when man knows how to use the neutron, because it doesn't divide itself anymore, but it shares the power of the highest order. You start stripping it, but with other Gans's you always have a diminishing ratio, but with the neutron you don't, because it's the ,mother, the Essence. So whatever split to, it pulls back to. The space knowledge with this level moves one step closer to space flight. I said, if you move I teach you. We saw Musrak brings something out, but he only understands part of it. We see many of you saying I made H₂, H, H₃, but when I ask you what you made you don't know. Now if you say you made H₂ which is in a crystal condition, you made H₃, go back to Cu and Zn when it's Nano coated, the only N element left, individually, in this set is what? (1:56). The neutron. And this neutron Gans can't be oxidized, but you have to find a way to hold it, and a way that you can use it in the space reactors. That's a million of years of research and development in the space and you got it in 1 sentence if you understand it. Don't forget I am a nuclear physicist and I know the inside of the structure of a plasma and the nucleus. If your knowledge and the space reactor needs to go a step up, and you are looking for nearly, the ultimate fuel, this is how to make it. Why did you manage to create CuO or ZnO when you had a N coating of the same which is a matter state, now the game plays the same, you have 1 N set for free. Now that we have seen the light we go 1 step up. But there are other ways without going through this process if you don't understand that you can continuously produce neutrons. (1:58). Q: That's a lot of good information you shared with us today. I am here to teach when you are ready to listen. This is why you can't push your dimension beyond. At the bottom 3 reactors you are pulling apart the Tritium, but some of it, in escaping becomes H₂ and then it gets energy from the outside and it goes back to H₃, and when you put that H₃ directly in the center at high speed, you actually create, if you look at it, this condition. Then you still have partially these 2 (H₂ & H) in it. If you can produce neutron plasma, and understand what you are doing, there is a specific way and I am sure some of you will grasp it very quickly, then when you put this in your system you'll see the lights in an easier way. Q: Would you call that neutron plasma M? It is neutral and interacts according to its planet, it turns over itself because it has no connection. We talked about Einstein who never understood, through his mathematical work he called it a funny thing, when he said, '1 atom turns on one polarity and ?? the other one turns', and he couldn't understand it, to him it was funny, because he didn't have knowledge of physics in a way. This neutron plays the game, you have to be able to control it that it stays North Pole, South pole (how you call it) that it stays in the direction you want, (2:00).

(2:14). like a little prism, like when the white light goes through the prism and gets separated into the separate colors depending on the lattice of the Gans, we'll see different colors absorbed, for the generation of stars. Stars are usually children of different universes. When we want a SS we need a seed, which we have been talking about right now, the light of the Creator which expands in the appropriate environment to behave as a neutron and from the other side we are feeding, and all the universes are feeding and sharing their free plasmatic fields. that's what I wanted to add, I hope I am appropriate. What you have to understand is that in the future mankind will understand the teaching of today, how we brought man into a very advanced level of the space

technology. But those who don't understand think it's just a piece. But in time when man matures to understand the teaching then maybe they'll understand that this was a gift today (2:16). that changes the course of humanity in space development. I have pondered on this for a long time, is man ready to carry this knowledge, or would man ever be ready, but as we see some of the mankind's men have understood and made that difference. As I have always said, you make the move then I will teach you. Many of you have started moving, very few of you have understood how to move. This comes to the point today that we have to add to the knowledge. that from now on it leads to one direction and that is to take man into space. A lot of you will have a problem with this knowledge today because it is meaningless to a lot of you because you haven't understood the process of the space travel, but for those of you who understand now or in the future, will understand that this is the biggest gift I could give you.

THE FUEL OF THE UNIVERSE.

The way the U works, the space becomes an oyster for man. ... you came to atom, to nuclear and molecular, and nucleus and then I brought you to the energy inside of the plasma. None of you have broken into the energy inside the neutron. (2:18). This is the first time. We have reached the pinnacle of the knowledge of the universe. We are there and from now on whatever we do decides the future of mankind in the space, because now you have access to the universal fuel. I have shown you how to make it. My wish is that the knowledge will be used for peace on this planet. Because this knowledge is a million times stronger than any knowledge man has ever encountered. 41

(2:22).

END

(2:27). Creation video