

Integrative Health Systems®, LLC

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SCADA CROSS OVER FREQUENCY (SIGNAL) ASSESSMENT REPORT

INTRODUCTION

Ms. Asha Gibson has had previous reports written that specifically address frequency transmissions that she receives in her body, type of technology, technology origins and preventive toxicology assessments. The SCADA Cross Over Frequency (Signal) Assessment Report specifically addresses the five frequencies that her body received while being monitored on March 5, 2014 by Ms. Melinda Kidder, Private Investigator, CESCO, Columbia Investigations, Columbia, Missouri.

The frequency signals were the following:

2663.923 MHz 26321.106 MHz 2657.22 MHz 2654.699 MHz 2654.306 MHz and 2652.160 MHz.
A total of 6 frequencies were identified.

A Cross Over Frequency (Signal) for assigned license search was performed by Ms. Asha Gibson, Signal Assessor for Mr. Doug Campbell, Private Investigator, All-in-One Investigative Services, LLC, Dillon, S.C. for Ms. Asha Gibson's date of identifying signals being received by Ms. Kidder as of December 9, 2013. Ms. Gibson is a pioneering SCADA Cross Over Signal (frequency) Investigator and asked by IHS to conduct the Cross Over Frequency Investigation.

The Cross Over Frequency (Signal) search is based on applying the frequency code number into the Federal Communications Commission, 445 12th Street SW, Washington, DC 20554's data bank for Universal Licensing System searches for the effective date from December 4, 2013 to February 22, 2014 with the following general ranges in MHz:

- 2652.160 Range 2652-2654
- 2654.309 Range 2654-2657
- 2654.699 Range 2654-2657
- 2657.22 Range 2657-2659
- 2631.106 Range 2631-2633

These ranges showed active accounts for the following entities:

- FBI Active Expires: 08/06/2015
- FBI Armature Radio Assoc Active Expires: 10/27/2018
- FBI Buildings, Inc. Active Expires: 07/19/2014
- FBI Buildings, Inc. Active Expires: 06/11/2015
- Two licenses expired for two FBI Buildings (05/07/2004) and (11/04/2001)

The following special search sections areas follows:

- Sectioned Frequency Upper Band \geq 2652 and Frequency Assigned \leq 2657 was for Dillon, South Carolina Dillon County Schools which listed 75 entities Effective Date from 12/04/2013 to 2/22/2014.
- Sectioned Frequency Upper Band \geq 2652 and Frequency Assigned \leq 2655 was for Greenville, S.C. Greenville County School which listed 70 entities Effective Date from 12/04/2013 to 2/22/2014.

These results will be discussed in the discussion section of the report as to their importance as compared to primary observations of the SCADA Cross Over Signal (Frequency) search results. It should be noted that Ms. Asha Gibson had 5 waveguide numbers and 18 locations identified to be receiving a signal as stated in Ms. Melinda Kidder, PI, CESCO's Report dated December 9, 2013. Additional information is also contained within Dr. Hildegard Staninger, RIET-1's Report dated December 24, 2013.

It is important to note that the frequencies associated to be received by Ms. Gibson are from NEW tropospheric scatter radio-relay links in this band (2500-2690 MHz) systems. This NEW ground-based radars for meteorological purposes and coordination of mobile-satellite systems (GPS) that protect satellite systems operating in a particular band. This applies to the new NASA and US Air Force – nano hand held satellite system and a Hitchhiking Satellite Systems that are part of NASA's Small Spacecraft Technology Program, November 2013.

Alternative allocation for the band 2500-2690 is allocated to be fixed and mobile, except aeronautical mobile, services on a primary bases are in Azerbaijan, Kyrgyzstan and Turkmenistan.

The band allocation applies to broadcasting satellite services, fixed satellite services; regional systems for community reception, subject to FCC agreement under No. 9.21 (band 2520 to 2670 MHz). Special broadcasting-satellite service of sound for the Republic of Korea and Japan (band 2605 to 2630 MHz) and additional allocation in Republic of Korea, India, Japan, Pakistan and Thailand for band 2535-2655 MHz. Noting that the use of aeronautical mobile –satellites open with National Boundaries (mobile satellite) are band 2655 to 2670, which are for the new Nano Satellite system. Region 3 (French Speaking countries) band 2500 to 2535 and 2655 to 2690 with a general range of 2500 to 2690 for Region 2.

DISCUSSION and FINDINGS

Ms. Asha Gibson, Signal Assessor performed an FCC Universal Licensing Search on February 22, 2014. A copy of her findings are attached to this report as "Appendix A" as received by Integrative Health System®, LLC on February 26, 2014.

Frequency in MHz: 26654.309

Assigned to: The number of entities assigned to the various frequencies in this report are numerous. They will be identified by total number and areas of special interest as stated further in this report as it relates to previous reports and the specific frequency found.

It is advised to see the appendix with the appropriate frequency signal for the comprehensive list for CIA and US Navy listing:

- Business Services Organization LLC
- Business Services Organization LLC
- NSAC, LLC
- Allied Properties, Inc
- George Masson University Instructional Foundation Inc.
- Tecore Government Services, LLC
- Delta Band Services, Ltd
- SC Educational Television Commission
- Private Networks, Inc.
- F Corporation
- Omega Radiotelephone
- MARS Communications, Inc.
- Motower Multilink Corporation
- Grand Alliance Sterling (F) Partnership (in UK)
- JRH/BDC Partnership (in Alaska)
- Video/Multipoint, Inc.
- Catholic Diocese of Brownsville (in Texas)
- Penryn Corporation (CIA Accounting office Penryn, CA)
- Jerry S. Estes (S.E. Missouri, State University/IBM Corp – Missouri)
- RigNet SatCom, Inc.

IBM Listing of this frequency different than above:

- George Mason University Instructional Foundation Inc.
- Tecore Government Services, Inc.
- Arizona Board of Regents for the University of Arizona/KUAT
- Michael Kelley Revocable Trust U/D/T may 18, 1994
- Broadcast Data Corp
- John Mester Income Family Trust (in New York)

Special Interest Comments for IBM:

JRH/BDC Partnership is in Alaska and is an Alaskan business data base company.

Michael Kelley Revocable Trust U/D/T may 18, 1994 formed by attorney Michael Kelly and a d/b/a for Shannondale Wireless. Shannondale Wireless is owned by Michael R. Kelly, 3632 Parklane Rd, Fairfax, VA 22030 (License RM-10586) under IBM. Chairman of the Arizona Board of Regents for the University of Arizona/KUAT is Rick Myers, IBM's Past VP and GM Tucson, Arizona (IBM).

The FCC license beginning with "B's which total 47 entities under the IBM search is for "reboot" under NSAC, LLC (North Star Audit Consultants, LLC for Cloud, BR, B Band Radio in Texas) they are in partnership with Fountain head College of Technology with IBM sponsorship/funding.

A persons name was identified Jerry S. Estes, listed as S.E. Missouri State University/IBM Corp in Missouri.

JHR partners are from James R. Harris Partners, LLC (Harris, Nicol, Straub) , 2929 W 5th Street, Suite A, Ft. Worth, Texas 76107 (email: jrh@jrhparkers) investment company.

Broad Cast data Corporation (AKA – Interactive Data Corporation) merged with Interactive Data Pricing and Reference Data, Inc. a subsidiary of Pearson Longman, wholly owned by Pearson (\$56.4 million shares) and then merged with Market Watch, Inc. and Intergraph Assets for \$ 556,373,000 million. Pearson- specializes in College Readiness programs in London, UK and Japan Higher Education. And Grand Alliance Sterling (F) Partnership would qualify as a registered "F Corporation (foreign)," which is Britain's wireless in USA Educational Channel block.

Search same numbers DEA listed a total of 98 entities total. Special interest listings for this report are the following:

- SC Educational Television Commission
- Hampton roads Educational Telecommunications Association (School Board of Norfolk Education VA , 19 districts)
- Private Networks, Inc.
- F Corporation
- Hispanic Information and Telecommunications Network, Inc.
- Seiling Public School (Oklahoma)
- Tri County R-VII Schools
- Video/Multipoint, Ilc
- Northern Wireless Communications, Inc.
- Catholic Diocese of Brownsville
- RGV Educational Broadcasting Inc.
- Bridgewater College (White Rose Collaborative University)
- Fortitude Ventures, LLC (part of Fortitude Ventures LLC , Monument, Colorado and/or

(Dynamic) Fortitude Ventures in Nigeria.

Special notes of interest for DEA section:

Penyran-Intel PR Chips states they are involved in "Supercomputing and potato chips", does this mean they put an edible chip that is a super computer chip (like the new DNA Thiophene/MITRI chips or Silicon CMOS types) that possibly put in a leading potato chip companies products as stated by US FDA that edible chips will be in food products by 2017. Integrative Health Systems®, LLC has found edible chips and iron oxides in a noted US Brand of a rice cereal in April 2014 for a private client. Intel at Nehalem based IBM System for the service of teeth, to be the "Bloodhound SSC" in this type of technology.

In the continued searching of the 2654.309 MHz frequencies under NSA there were 71 entities found with the following entities of special interest. It should be noted that they may be repeated from the other sections of this report, but why they are significant is the link of military, government, private industry, university (research) transfers and link through NASA via the Catholic Diocese of Brownsville. The personal name of Jerry S. Estes on all of the SCADA Cross Over Signal (Frequency) searches is of particular interest, because this 1 person entity may be the link to all of the others, which is based on the "onion effect", where it is so layered that one has to search all the way to its "core."

- George Mason University Instructional Foundation, Inc.
- Tecore Government Services, LLC
- Delta Band Services, Ltd (Delta Airlines)
- Catholic Diocese of Brownsville
- Jerry S. Estes
- RigNet SatCom, Inc.

Using the same signal search for Radio Frequency (2654.309 MHz) revealed the following entities of interest for 71 total entities.

- SSC X LLC (Treasury analyst moving financial and investment transfers for 2 entities).
- George Mason University Instructional Foundation, Inc.
- PCTV Gold II, LLC (as subsidiary of Sprint Nextel)
- Catholic Diocese of Brownsville
- RigNet SatCom, Inc. with all of the other previous overlaps including Jerry S. Estes

Special note: connected to SCC X LLC – Treasury Analyst managing the financial investment transactions of two entities with loan and bond packages of > \$5 billion; more than 50 swap and loan partners with varying terms, rates and governing covenants, four valuation models, various analysis testing fund releases and need.

"SENGEX" - Secure Cloud computing. "Assuring protection of cloud computing, storage and transfers. SENGEX's BitSafe™ Data Transfer Security and Data Storage Protection. Partner with Mobile Security

Ecosystem (MSE), Air Patrol Corp, Air watch AMPS Technology and Web server Apothority. **Advanced medical device security** for HEYER Medical, AG. Bad EMS, Gerner, McLean, USA. FAOA – Foreign Area Officer Association. Coal and tin Interoperability Summit for Middle East (Saudi, Kuwait and KUNA (similar to University of Arizona Foundation – KUTA). President Obama’s office developed the National Export of Intel in the Geospatial Community “Cloud” for Aerospace/Military, Boeing, NJVC, Raytheon, Telos Corp, Winthrop, NGA (National Geo Space). Intel Corp- utilizes 45 password placements, meaning when something is in the cloud it is always being rebooted and bounced around.

NSA – 2654.699 MHz total entities was 71 with the following related special interest entities. Note all previously mentioned companies were on this FCC list of universal licensing.

Tecore Government Services, LLC is a commercial government/military cloud. It utilized iNAC/Mercy, Lit Core, Speak N. Cloud Network, Raven, MIC NIB, Network in a Box, OTA Prepay, 3G/4G Rave

Listed again was the Catholic Diocese of Brownsville, San Juan, Texas. The Bishop for this entity is Daniel E. Flores.

US Navy - 2654.699 MHz total entities were 75 all repeated entities as previously mentioned in this report.

IBM – 2654.699 MHz total entities 78 all repeated entities as previously mentioned in this report.

The frequency search of 2654.699 MHz revealed the following entity totals and special interest entities, which will be identified as a subset group below.

NSA – 2654.699 MHz total 71 entities and entity new one Business Services Organization LLC (Illinois Business Cap Cyber alive Illinois.com), with all other previously mentioned entities.

US Navy – 2654.699 MHz total 75 entities all previously stated.

IBM – 2654.699 MHz total 78 entities with special interest entities:

- Allied Properties, Inc. (real estate trust in Canada linked to Tetus Corp.
- Private Networks, Inc.
- Broadcast Data Corp.

DEA – 2654.699 MHz total 75 entities and all were previously mentioned matching IBM for this number.

Radio Frequency - 2654.699 MHz total 71 entities and all were previously mentioned matching IBM of this number.

The following frequency searches for the Utilizing assigned licensing agencies were all the same. The number of entities listed will be stated next to the Utilizing Agency.

Frequency 2657.222 MHz with all of the same entities listed.

NSA - 73 entities listed

CIA – 73 entities listed

IBM – 73 entities listed

DEA – 74 entities listed (1 additional one but the same as previously reported in this report)

Radio Frequency – 73 entities listed

US Navy – 73 entities listed

The 2657.222 MHz appears to be the carrier channel for a minimum of 74 entities, with cross over to other “cloud” networks through the one entity that is not listed in on the other searches for this particular frequency, which is on the DEA entity list known as Fortitude Ventures, LLC with a possible sub cross over through America Telecasting of Lansing, LLC. If this later company is in the sub-cross over it may be for Virtual Private Networks utilizing LAN – SCADA systems, which was developed in Lansing, Michigan.

Frequency 2631.106 MHz had some changes, but still had all of the previous entities listed for each of the Utilizing Agencies.

CIA – 64 entities with special interest being University of North Carolina General Administration (Adobe CLP – Computer Intelligence Center). North Carolina’s (NC) Women’s Health Report Card. Monitoring Program (NC Dept of Health and Human Services). www.doa.ncgov/ciadefault.aspx . UNC School of Law, CIA/rendition extraordinary corporate Integrity Agreement. Rowan University School of Osteopathic – Medium F/K/A University Medical Corporate Integrity Agreement, Oklahoma State University - Natives of NC.

DEA – 82 entities with special interest entities being the following:

- University of North Carolina General Administration
- SC Educational Television Commission
- Baltimore Wireless Cable TV, Inc.
- Sala Business corporation
- The HINTON CATV Company, Inc.
- HADDONFIELD Wireless Company

NSA – 53 entities with special interest entity being the following:

- Arizona Board of Regents for the University of Arizona/KUAT – this may be the link frequency to the other previous ones, as a sub-cross over signal.
- Same for Fortitude Ventures, LLC

CIA - 53 entities same as NSA

Radio Frequency – 64 entities same as NSA , this one mentions Lakeland BDC-MMDS Company (city of Lakeland, FL and Lakeland County, FL, government). Sala Business Corporation and HADDONFIELD Wireless Company, with The HINTON CATV Company, Inc. and Baltimore Wireless Cable TV, Inc.

NSA - same as Radio Frequency entities 64. The special comments are as follows:

Lakeland BDC-MMDS Company is a Lakeland, FL wireless company for the city and county government of Lakeland, FL.

Sala Business Corporation is Japanese owned Energy company in Ponce, Puerto Rico. It is traded on the Tokyo stock exchange. It's specially is digital MMDAS- digital set-top box. Its parent company invested in virtual realty development of emotional 3D animation.

The Hinton CATV Company, Inc. is an Oklahoma Cable TV company.

US Navy – 64 entities and match NSA and Radio Frequency entities.

IBM – 64 entities and match NSA, Radio Frequency and US Navy – key link University of North Carolina General Administration

Frequency 2663.923 MHz

FBI – 56 entities, special interest Arizona Board of Regents for the University of Arizona/KUAT, Catholic Diocese of Brownsville, Fortitude Ventures and John Mester Income Family Trust with Grand Alliance Sterling (F) Partnership.

Radio Frequency – 53 entities, Arizona Board of Regents for the University of Arizona/KUAT (same as FBI)

US Navy – 53 entities, Arizona Board of Regents for the University of Arizona/KUAT – the University did partner with NASA, who then sub partnered with military (US and Foreign) and aerospace companies. (See Appendix B for NASA collaborative presentation November 2013 and Arizona Board of Regents contract with NASA Appendix C).

IBM – 53 entities same as above.

DEA – 53 entities same as above.

Frequency 2652.160 MHz

NSA – 70 entities with special interest links to the following: George Mason University Instructional Foundation, Inc. Crosses back to the 73 entity lists.

CIA - 70 entity list same as NSA

US Navy – 70 entities list same as NSA

IBM – 98 entities list same as NSA but special interest links to these universities:

- George Mason University Instructional Foundation Inc.
- Arizona Board of Regents for the University of Arizona/KUAT
- Bridgewater College

DEA – 78 entities as NSA with only George Mason Univ. and Arizona Board of Regents crossing.

Utilizing Agencies by or under collaborative assignments for the following entities:

- CIA
- US Navy
- IBM
- DEA
- NSA
- Radio Frequency (FBI)

License Assignment Information

The frequency ranges that were determined to be received by Ms. Asha Gibson may have a cross over into the application of monitoring health, Hedge funds, US Treasury bonds – asset of technology within her and its Human Asset Management net worth. This whole aspect is quite unique and performed through designed special investment groups. Ms. Gibson receives a signal from an investment group that only has 50 members with a > \$50 billion worth. This is very similar to the actual Chicago Mercantile Exchange and NY Stock Exchange that has hedge fund investments for betting on the weather through Geo-Engineering (Nano technology) applications through private investment entities. This will have to be determined through a forensic accounting of investment company/partners and its related technology.

The importance of the application of weather monitoring systems that are known as Hoc Networks, Mobile Adaptive Systems that are expressed as real time GPS locators as applied to human to machine to computer network systems. These systems have been modeled after the Antnet as applied to monitoring motion and change of direction. In the applications of utilizing nanotechnology as a Thiol DNA chip (MITRI DNA Chip) to gather data and send it as a human asset managed system may be color coded as in pixel and in phonic sound, when the sensor within the body is a light- triggering polymer or OPAL laser applied system.^{1,2,3} It should be noted that the Chip-scale mid infrared chemical sensors use

air-clad pedestal of silicon as an air microwave sensor, which would utilize microwave transmission signals.

The above referenced systems utilize colored pheromones (to induce various emotions in the human) to help the routing of the wireless mesh networks as previously observed by Ants (insects). This original research was funded by DARPA/DOD as applied to GPS/ant-like routing algorithm for Global Positioning System and mobile software agents. In addition, the utilization of optical fiber humidity sensor design for micro processing chip to control may use silk within the design to aid in monitoring humidity changes as a 1 wire transmitter/receiver, with a global unique address as observed with ThermoChron's applications of integrating temperature/humidity as iButton.⁴

In cases such as the West Carroll CUSD #314 example, it is under a Multi-Jurisdictional National Hazard Mitigation Plan under the Federal Emergency Management Agency as a 5 year plan (expiring April 18, 2018) with the military to monitor Thunderstorms in their area the applications of testing physiological parameters are being commercialized and tested.⁵ The US Air Force has developed with NASA, and DARPA under their "Exo-Skeleton Program) a multi-axis foot sensor to monitor weather. Further, telecom sensor applications for all weather sense.⁶

NASA under the Small Spacecraft Technology Program – NASA Space Technology Mission Directorate by Andrew Petro, Program Executive, Bruce Yost, Program Manager and dr. Gregory Dorais, November 2013 states that various technology partnerships with universities, industry, agencies and schools will test the new PhoneSat 2.4 and 2.5 systems along with the "Graham" PhoneSat 1.0, "Bell" PhoneSat 1.0 with Iridium experiment and "Alexander" PhoneSat 2.0b will work with NASA Ames Research Center to test the new nano-satellites as developed by NASA and the US Air Force known as the "CubeSat" Missions that involve "self-assembling "transformer" test bed in mining, manufacturing, assembly and maintenance as well as may other experiments even in bioscience and deep space probe hitchhiker.⁷

NASA through the university collaborative and schools (college prep) may be awarded \$100,000/year per university up to \$150,000 if more than one university per this document per project (page 4 of referenced document).

The White Rose Research group was not specifically identified but may be through Bridgewater College. White Rose Research (on line) is a consortium of the following Universities to offer collaborative research to graduate and doctoral students in the United Kingdom, Japan and China in addition to publishing articles in the Journal of Applied Meteorology through the Universities of Leeds, Sheffield and York.⁸ In addition, the White Rose East Asia Center is the academic cross developmental platform with US, Japan and China's military schools. Example: Japan's new Marines have Royal shipmates as modeled by the US Marine Corps training programs through the White Rose East Asia Center.

Original research conducted through White Rose Research consisted of the observations of strong surface radar ducts over various locations of the Persian Gulf in 1999 by measuring the movement of the ocean waves with the use of a C-130 Hercules applied to SHAREM-radar-duct. In Dr. Staninger's report

December 24, 2013 that states the use of Vaginal Fetal Fibronectin Levels and spontaneous abortions are used with surface Plasmon resonance (SPR) to induce labor and release fFN. The key to this is that this same technology is now applied into the NASA – nano satellite chips, which utilize the Herkulese technologies as a specifically addressed nano sensory technology that utilized Herkules (spelled different), which may a nano adaption of the original monitoring radar system, but now applied to the nano-satellite system to monitor human (physiological/pheromone/emotions changes) to sensor to machine to satellite to computer to applications of weather control and identification.

The applications of weather monitoring through the aspect of the human bodies physiological parameters of pheromones, hormones, oxygen and other parameters have been reported in the NSTA 2012 STEM Forum and Expo (under Vernier Sensors).^{9, 10, 11}

A special note should consider The US Air Force Academy (Denver), US Navy Academy (Annapolis), US Marine Corps University (Quantico) and US Army's Academy (West Point) are all assigned through collaborative research agreements with the Navy Research Lab (NRL). The NRL is the corporate research laboratory for the Navy and the Marine Corps (www.nrl.navy.mil). The NRL has a Nanoscience Institute that performs technology transfer for multiple studies including Solar and Lunar studies (NASA – Cube Satellites on surface of the moon) for inventors and licensing agreements to private industry and collaborative schools, even through Small Business Developmental Programs. The Cooperative Research and Development Agreements (CRADAs) are the most frequency used mechanisms for technology transfers between private industry and the NRL (www.nrl.navy.mil/techtransfer/f...).

SUMMATION

The applications of the management, human enhancement and experimental research as applied to NANO-BIO-INFO-COGNO Innovations⁹ has appeared to be for the unification of the great realms of technology that will promote human progress, if they are applied to creative problems of great human need.

These aspects are all thought to be with the human's knowledge, consent and accepted participation, but in Ms. Asha Gibson's case as well with many others this is not the case. The scientific evidence in this era of converging technologies that urges people both inside and outside any legal realm to take personal responsibility for improving this situation of an individual being attached to a scattering radar system that is being utilized through grants awarded to third party schools to collect and transfer data as observed through the Cross Over Frequency Signal Assessment findings.

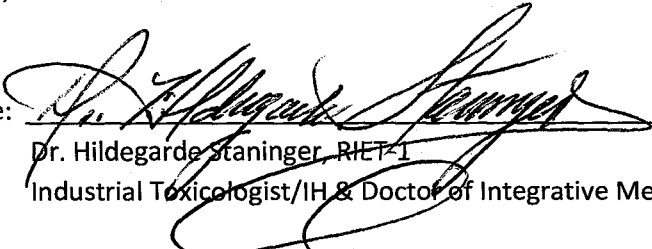
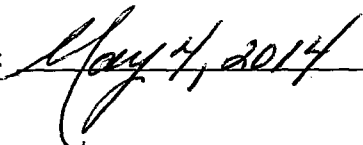
Ms. Asha Gibson lives primarily in South Carolina and travels periodically within that state. The Cross Over Signal (Frequency) Investigator data clearly shows she is receiving frequencies in her body from Nigeria , Alaska, Arizona, Georgia, Maryland, Virginia, Canada, Texas, Oklahoma, United Kingdom, Florida , Puerto Rico and other areas of continental USA. It should be noted again, that Ms. Gibson's frequency ranges in MHz was in the range of Middle Eastern countries in EuroAsia.

It is not known at this time, if she ever traveled to the following states and countries, but to be remotely connected to entities and agencies within this platform is definitely a SCADA Human to Machine to Computer to Human Asset Management System, which is not the way GOD created the human body in as a Divine Living Temple with only one true source. She is physically receiving frequency signals being transmitted through the four collaborative school systems under collaborative grants/universal licensing agreements in the locations stated in Ms. Asha Gibson's report.

The example of the use of Hazard Mitigation aspects for Thunderstorms awards \$150,000/year for participation per West Carroll CUSD #314 warded grant under their 5 year plan. This is only an example of the cross applications of scientific research and the integration of the human being for the advancement of innovative technology as even applied to monitoring it from nano satellites on the moon.

In summation, it is not normal for a human being, such as Ms. Asha Gibson to be receiving frequency signals in 18 locations of her body and have five wave guides throughout these locations without her knowledge. Even if these materials were placed into her food, medications as edible chips or through required vaccinations, Ms. Gibson's physiologically dysfunctional states, and exposure to advanced nano materials as confirmed by Advanced Biological Monitoring Testing with analysis by Quest Diagnostics Laboratory, Inc. (note viral loads were as high as over 600 titers with no symptoms of disease). Her chronic disease patterns are being seen as a direct result of physically being hit with the frequency transmissions through bio-sensory telemetric technology but on global bases. This is especially true when she appears to be in a state by a remote signaling responsive to a remote device. This has been observed by her family and evaluated by her treating physicians. Currently, the technology exists and has been developed by Massachusetts Institute of Technology, home of the Super Soldier Institute as a wireless controlled drug-delivery chip.¹²

If you should have any further questions or concerns, please feel free to contact Integrative Health Systems®, LLC at 323-466-266-2599.

Signature:  Date: 
Dr. Hildegard Staninger, RIET-1
Industrial Toxicologist/IH & Doctor of Integrative Medicine

Cc: Ms. Melinda Kidder, PI
Ms. Asha Gibson, Signal Assessor

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