Scientist: Spiritual Growth To Decrease Catastrophes

The following article, written and published (in Russian) in 1997, is NOT "news" but is certainly worthy of attention, if only for the fact it confirms what has been presented in this resource since the early 1990s. Yes, Virginia, there IS a "photon belt" and it matters not if its presence is noted as "cosmic blasts" or by scientific pseudo-verbiage. The scientists, too, are grasping at definitions and language to describe these unusual phenomena.

Of all which Russian scientist Alexey N. Dmitriev presents in this article, perhaps nothing is more significant than his conclusion that "There are reasons favoring, or pointing to, the fact that a growth in the ethical, or spiritual quality, of humanity would decrease the number and intensity of complex catastrophes."

In the years since this was written we have much confirmation of the changing nature of our world, including the death of over 300,000 people in the great tsunami of 2004 and the unprecedented number and intensity of hurricanes—not to mention our shifting poles! Now here’s the science to explain what, exactly, is happening.

[QUOTING, emphasis added:]

**Summary Paragraph**

Current PlanetoPhysical alterations of the Earth are becoming irreversible. Strong evidence exists that these transformations are being caused by highly charged material and energetic non-uniformities in anisotropic interstellar space which have broken into the interplanetary area of our Solar System. This "donation" of energy is producing hybrid processes and excited energy states in all planets, as well as the Sun. Effects here on Earth are to be found in the acceleration of the magnetic pole shift, in the vertical and horizontal ozone content distribution, and in the increased frequency and magnitude of significant catastrophic climatic events. There is growing probability that we are moving into a rapid temperature instability period similar to the one that took place 10,000 years ago. The adaptive responses of the biosphere, and humanity, to these new conditions may lead to a total global revision of the range of species and life on Earth. It is only through a deep understanding of the fundamental changes taking place in the natural environment surrounding us that politicians, and citizens alike, will be able to achieve balance with the renewing flow of PlanetoPhysical states and processes.

**Introduction**

Current, in process, geological, geophysical, and [climatic] alterations of the Earth are becoming more, and more, irreversible. At the present time researchers are revealing some of the causes which...
are leading to a general reorganization of the electromagnetosphere (the electromagnetic skeleton) of our planet, and of its climatic machinery. A greater number of specialists in climatology, geophysics, planetophysics, and heliophysics [physics of the Sun] are tending towards a cosmic causative sequence version for what is happening. Indeed, events of the last decade give strong evidence of unusually significant changes in climatic behavior, and these new transformations [1,2]. Given the quality, quantity, and scale of these transformations we may say that:

The climatic and biosphere processes here on Earth (through a tightly connected feedback system) are directly impacted by, and linked back to, the general overall transformational processes taking place in our Solar System. We must begin to organize our attention and thinking to understand that climatic changes on Earth are only one part, or link, in a whole chain of events taking place in our Heliosphere.

These deep physical processes, these new qualities of our physical and geological environment, will impose special adaptive challenges and requirements for all life forms on Earth. Considering the problems of adaptation our biosphere will have with these new physical phenomena on Earth, we need to distinguish the general tendency and nature of the changes. As we will show below, these tendencies may be traced in the direction of planet energy capacity growth (capacitance), which is leading to a highly excited or charged state of some of Earth’s systems. The most intense transformations are taking place in the planetary gas-plasma envelopes to which the productive possibilities of our biosphere are timed. Currently this new scenario of excess energy run-off is being formed, and observed:

In the ionosphere by plasma generation.
In the magnetosphere by magnetic storms.

In the atmosphere by cyclones.
This high-energy atmospheric [phenomenon], which was rare in the past, is now becoming more frequent, intense, and changed in its nature. The material composition of the gas-plasma envelope is also being transformed.

It is quite natural for the whole biota of the Earth to be subjected to these changing conditions of the electromagnetic field, and to the significant deep alterations of Earth’s climatic machinery. These fundamental processes of change create a demand within all of Earth’s life organisms for new forms of adaptation. The biological development of these new forms may lead to a total global revision of the range of species, and life, on Earth. New deeper qualities of life itself may come forth, bringing the new physical state of the Earth to an equilibrium with the new organic possibilities of development, reproduction, and perfection. In this sense it is evident that we are faced with a problem of the adaptation of humanity to this new state of the Earth: new conditions on Earth whose influences are varying, and non-uniformly distributed. Therefore the current period of transformation is transient, and the transition of life's representatives to the future may take place only after a deep evaluation of what it will take to comply with these new Earthly biospheric conditions. Each living representative on Earth will be getting a thorough "examination", or "quality control inspection", to determine if it complies with the new conditions. These evolutionary challenges always require effort, or endurance, be it individual organisms, species, or communities. Therefore, it is not only the climate that is becoming new, but we as human beings are experiencing a global change in the vital processes of living organisms, or life itself; which is yet another link in the total process. We cannot treat such things separately, or individually.

1.0 TRANSFORMATION OF THE SOLAR SYSTEM

We will list the recent large-scale events in the Solar System in order to fully understand, and comprehend, the PlanetoPhysical transformations taking place. This development of events, as it has become clear in the last few years, is being caused by material and energetic non-[uniformities] in anisotropic interstellar space [23]. An ionized plasma [interstellar system] transition through this structure has led to an increase of the shock wave in front of the Solar System from 3 to 4 AU, to 40 AU, or more. This shock wave thickening has caused the formation of a collusive plasma in a parietal layer, which has led to a plasma overdraft around the Solar System, and then to its breakthrough into interplanetary domains [5,6]. This breakthrough constitutes a kind of matter and energy donation made by interplanetary space to our Solar System.

In response to this “donation of energy/matter”, we have observed a number of large scale events:

A series of large PlanetoPhysical transformations. A change in the quality of interplanetary space in the direction of an increase in its interplanetary, and solar-planetary transmitting properties.

The appearance of new states, and activity regimes, of the Sun.

1.1 A Series of Large PlanetoPhysical Transformations

The following processes are taking place on the distant planets of our Solar System. But they are, essentially speaking, operationally driving the whole System.

Here are examples of these events:

1.1.1 A growth of dark spots on Pluto [7].
1.1.2 Reporting of auroras on Saturn [8].
1.1.3 Reporting of Uranus and Neptune polar shifts (They are magnetically conjugate planets), and the abrupt large-scale growth of Uranus’ magnetosphere intensity.
1.1.4 A change in light intensity and light spot dynamics on Neptune [9,10].
1.1.5 The doubling of the magnetic field intensity on Jupiter (based upon 1992 data), and a series of new states and processes observed on this planet as an aftermath of a series of explosions in July 1994 [caused by “Comet” SL-9] [12]. That is, a relaxation of a plasmoid train [13,14] which excited the jovian magnetosphere, thus inducing excessive plasma generation [12] and its release in the same manner as Solar coronal holes [15]. In its appearance of radiation belt brightening in decimeter band (13.2 and 36 cm), and the appearance of large auroral anomalies and a change of the Jupiter - Io system of currents [12,14].

Update Note From A.N.D Nov. 1997: A stream of ionized hydrogen, oxygen, nitrogen, etc. is being directed to Jupiter from the volcanic areas etc. is being directed to Jupiter from the volcanic areas [23]. In its travel through the solar magnetosphere (the electromagnetic skeleton) of our Solar System from 3 to 4 AU, to 40 AU, or more. This high-energy atmospheric [phenomenon], which was rare in the past, is now becoming more frequent, intense, and changed in its nature. The material composition of the gas-plasma envelope is also being transformed.

It is quite natural for the whole biota of the Earth to be subjected to these changing conditions of the electromagnetic field, and to the significant deep alterations of Earth’s climatic machinery. These fundamental processes of change create a demand within all of Earth’s life organisms for new forms of adaptation. The biological development of these new forms may lead to a total global revision of the range of species, and life, on Earth. New deeper qualities of life itself may come forth, bringing the new physical state of the Earth to an equilibrium with the new organic possibilities of development, reproduction, and perfection. In this sense it is evident that we are faced with a problem of the adaptation of humanity to this new state of the Earth: new conditions on Earth whose influences are varying, and non-uniformly distributed. Therefore the current period of transformation is transient, and the transition of life’s representatives to the future may take place only after a deep evaluation of what it will take to comply with these new Earthly biospheric conditions. Each living representative on Earth will be getting a thorough “examination”, or “quality control inspection”, to determine if it complies with the new conditions. These evolutionary challenges always require effort, or endurance, be it individual organisms, species, or communities. Therefore, it is not only the climate that is becoming new, but we as human beings are experiencing a global change in the vital processes of living organisms, or life itself; which is yet another link in the total process. We cannot treat such things separately, or individually.

1.1.6 A series of Martian atmosphere transformations increasing its biosphere quality. In [particular], a cloudy growth in the equator area and an unusual growth of ozone concentration [16].

Update Note: In September 1997 the Mars Surveyor Satellite encountered an atmospheric density double that projected by NASA upon entering a Mars orbit. This greater density bent one of the solar array arms beyond the full and open stop. This combination of events has delayed the beginning of the scheduled photo mission for one year.

1.1.7 A first stage atmosphere generation on the Moon, where a growing natrium atmosphere is detected that revealed itself most definitely in the light [17].

1.1.8 Significant physical, chemical and optical changes observed on Venus; an inversion of dark and light spots detected for the first time, and a sharp decrease of sulfur-containing gases in its atmosphere [16].

1.2 A Change in the Quality of Interplanetary Space Towards an Increase in Its Ionospheric and Solar-Planetary Transmitting Properties

When speaking of new energetic and material qualities of interplanetary space, we must first point out the increase of the interplanetary domains energetic charge, and level of material saturation. This change of the typical mean state of interplanetary space has two main causes:

1.2.1 The supply of matter from interstellar space (radiation material, ionized elements, and combinations) [19,20,21].
1.2.2 The after effects of Solar Cycle 22 activity, especially as a result of fast coronal mass ejections [CMEs] of magnetized solar plasmas [22].

It is natural for both interstellar matter and intra-heliospheric mass redistributions to create new structural units and processes in the interplanetary domains. They are mostly observed in the structured formation of extended systems of magnetic plasma clouds [23], and an increased frequency of the generation of shock waves; and their resulting effects [24].

A report already exists of two new populations of cosmic particles that were not expected to be found in the Van Allen radiation belts [25]; particularly an injection of a greater than 50 MeV dense electron sheaf into the inner magnetosphere during times of abrupt magnetic storms [CMEs], and the emergence of a new belt consisting of ionic elements traditionally found in the composition of stars. This newly changed quality of interplanetary space not only performs the function of a planetary interaction transmission mechanism, but it (this is most important) exerts a stimulating and programming action upon the Solar activity both in its maximal and minimal phases. The seismic effectiveness of the solar wind is also being observed [26,27].

1.3 The Appearance of New States and Activity Regimes of the Sun

As far as the stellaphysical state of the Sun is concerned, we must first note the fact that significant modifications have occurred in the interaction behavioral model of the central object of our solar system. This conclusion comes from observations and [reports] of unusual forms, energetic powers, and activities in the Sun’s functions [20,21], as well as modifications in its basic fundamental properties [28]. Since the end of the Maunder minimum, a progressive growth of the Sun’s general activity has been observed. This growing activity is part of the 22nd cycle; which posed a real problem for heliophysicists who were attempting to revise their main explanatory scenarios:

1.3.1 Concerning the velocity of reaching super-light flashes.
1.3.2 Concerning the emissive power of separate flashes.
1.3.3 Concerning the energy of solar cosmic rays.
Moreover, the Ulysses spacecraft, traversing high heliospheric latitudes, recorded the absence of the magnetic dipole, which drastically changed the general model of heliomagnetism, and further complicated the magnetologist’s analytic presentations. The most important heliospheric role of coronal holes has now become clear; to regulate the magnetic saturation of interplanetary space [28,30]. Additionally, they have already produced hybrid processes throughout the velocity, particularly interested in observing the facts surrounding the direct, or vectored, travel of the Antarctic magnetic pole. In the last 100 years this magnetic pole has traveled almost 900 km towards, and into, the Indian ocean. This significant shift by the magnetic poles began in 1885. The most recent data (because of the importance of the magnetic pole which is moving towards the Eastern Siberian world magnetic anomaly) reveals that this pole “traveled” more than 120 km during the ten year period 1973 through 1984, and 150 km during the same interval, 1984 through 1994. This estimated data has been confirmed by direct measurement (L. Newwitt: The Arctic pole coordinates are now 78.3 deg. North and 104.0 deg. West) [42].

We must emphasize that this documented pole shift acceleration (3 km per year average over 10 years), and its travel along the geo-historic magnetic poles inversion corridor (the corridor having been established by the analysis of more than 400 paleoinversion sites) necessarily leads us to the conclusion that the currently observed polar travel acceleration is not just a shift or digression from the norm, but is in fact an inversion of the magnetic poles; in full process. It is now seen that the acceleration of polar travel may grow to a rate of up to 200 km per year. This means that a polar inversion may happen far more rapidly than is currently supposed by those investigators who fail to observe the related, or overall polar shift problem.

2.1 The Geomagnetic Field Inversion

Keeping clearly in mind the known significant role of the magnetic field on human life, and all biological processes, we will outline the general features of this changing state of the Earth’s geomagnetic field. We have to remind ourselves of the many spacecraft and satellites that have registered the growth of heliospheric magnetic saturation in recent years [11,18,35]. Earth, with the increased saturation level reveals itself in its dipole intensity, its magnet “c” pole localization, and in its electromagnetic field resonance processes [36]. Earth is number one among all the planets of the Solar System with respect to its specific ability regarding the magnetization of matter [6].

In recent years we have seen a growth of interest by geophysicists and magnetologists in the general, to geomagnetic processes [37-40], and specifically, to the travel of Earth’s magnetic poles [41,42]. They are particularly interested in observing the facts concerning this general case, of the Earth’s main magnetic field. Most of the time, the Earth’s crust, the oceans, and the polar ice caps to these widened slots in the polar regions causing the Earth’s crust, the oceans, and the polar ice caps to warn [27].

Our study of geomagnetic field paleoinversions, and their after effects, has led us to the unambiguous, and straight forth, conclusion that these present processes being observed are following precisely the same scenarios as those of their distant ancestors. And additional signs of the inversion of the magnetic field are becoming more intense in frequency and scale. For example: During the previous 25 millions years, the frequency of magnetic inversions was twice in half a million years while the frequency of inversions for the last 1 million years is 8 to 14 inversions [43], or one inversion each 71 to 125 thousand years. What is essential here is that during prior periods of maximum frequency of inversions there has also been a corresponding decrease in the level of oceans worldwide (10 to 150 meters) from contraction caused by the wide development of crustal folding processes. Periods of lesser frequency of geomagnetic field inversions reveals sharp increases of the world ocean level due to the priority of expansion and stretching processes in the crust. [43-44]. Therefore, the level of World’s oceans depends on the global characteristic of the contraction and expansion processes of the Earth’s crust, which it has been confirmed by direct measurement (L. Newwitt: The Arctic pole coordinates are now 78.3 deg. North and 104.0 deg. West) [42].

The current geomagnetic inversion frequency growth phase may not lead to an increase in oceanic volume from polar warming, but rather to a decrease in ocean levels. Frequent inversions mean stretching and expansion, rare inversions mean contraction. Planetary processes, as a rule, occur in complex and dynamic ways which require the combining and joining of all forces and fields in order to adequately understand the entire system. In addition to the consideration of hydrospheric redistribution, there are developing events which also indicate a sudden and sharp breaking of the Earth’s meteorological machinery.

2.2 Climate Transformations

Since public attention is so closely focused on the symptoms of major alterations, or breakdowns, in the climatic machinery, and the resulting and sometimes severe biophysical effects, we shall consider these climatic transformations in detail. Thus, while not claiming to characterize the climatic and biophysical transition period completely, we will provide a recent series of brief communications regarding the temperature, hydrological cycle, and the material composition of the Earth’s atmosphere.

The temperature regime of any given phase of climatic reorganization is characterized by contrasts, and instabilities. The widely quoted, and believed, “Greenhouse Effect” scenario for total climatic changes is by far the weakest explanation, or link, in accounting for this reorganization. It has already been observed that the growth in the concentration of CO2 has stopped, and that the methane content in the atmosphere has begun to decrease [45] while the temperature imbalance, and the common global pressure field dissipation has proceeded to grow. There were reports of a global temperature maximum in 1994, and the almost uninterrupted existence of an “El-Nino” like hydrological effect. Satellite air surface layer temperature tracking [49,50] allowed the detection of a 0.22 degrees C global temperature variation (within a typical one standard deviation of the temperature) for the last 1 million years is 8 to 14 inversions [43], or one inversion each 71 to 125 thousand years. What is essential here is that during prior periods of maximum frequency of inversions there has also been a corresponding decrease in the level of oceans worldwide (10 to 150 meters) from contraction caused by the wide development of crustal folding processes. Periods of lesser frequency of geomagnetic field inversions reveals sharp increases of the world ocean level due to the priority of expansion and stretching processes in the crust. [43-44]. Therefore, the level of World’s oceans depends on the global characteristic of the contraction and expansion processes of the Earth’s crust, which it has been confirmed by direct measurement (L. Newwitt: The Arctic pole coordinates are now 78.3 deg. North and 104.0 deg. West) [42].

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2.2.1 A new ozean layer distribution.

2.2.2 Radiation material (plasma) inflows and....
discharges through the polar regions, and through the world’s magnetic anomaly locations.

2.2.3. Growth of the direct ionospheric effects on the relationship between the Earth’s meteorological (weather), magnetic, and temperature fields. There is a growing probability that we are moving into a rapid temperature instability period similar to the one that took place 10,000 years ago. This not so anesthetic modality was revealed by the analysis of ice drilling core samples in Greenland [51]. The analysis of these core samples established:

2.2.4. That annual temperatures increased by 7 degrees centigrade.

2.2.5. That precipitation grew in the range of 3 to 4 times.

2.2.6. That the mass of dust material increased by a factor of 100.

Such high-speed transformations of the global climatic mechanism parameters, and its effects on Earth’s physical and biospheric qualities has not yet been rigorously studied by the reigning scientific community. But, researchers are now insisting more, and more, that the Earth’s temperature increases are dependent upon, and directly linked to, space-terrestrial interactions [52,53]; i.e., Earth-Sun, Earth-Solar System, and/or Earth-Interstellar.

At the present time there is no lack of new evidence regarding temperature inversion variations in the hydrosphere [oceans]. In the Eastern Mediterranean there have been recordings of a temperature inversion in depths greater than two kilometers from a ratio of 13.3 to 13.5 degrees centigrade to a new ratio of 13.8 to 13.5; along with a growth in salinity of 0.02% since 1987. The growth of salinity in the Aegean Sea has stopped, and the salt water outflow from the Mediterranean Basin to the Atlantic has diminished. Neither of these processes, or their causes, has been satisfactorily explained. It has already been established that evaporation increases in the equatorial regions cause a water density increase which results in an immediate sinking to a greater depth. Ultimately this would force the Gulfstream to reverse its flow. A probability of this event happening is confirmed by other signs as well as multiparameter numeric models [53]. Therefore the most highly probable scenario for the European Continent is a sharp and sudden cooling. Elsewhere, the Siberian region has been experiencing a stable temperature increase [58] along with reports from the Novosibirsk Klyuchi Observatory of a constant growth of up to 30 nanoteslas per year of the vertical component of the magnetic field. This growth rate increases significantly as the Eastern Siberian magnetic anomaly is approached.

Update Note 1/89/98: The National Oceanic and Atmospheric Administration reported today, 1/89/98, that 1997 was the warmest year on record since records began in 1880, and that nine of the warmest years since that time have occurred in the last eleven years.

3.0 THE ARRIVAL OF NEW CONDITIONS AND CONSEQUENCES

Considering the totality and sequential relationship of transient background, and newly formed processes, brought about by the above stated cosmogenic and anthropogenic Planetophysico-physical transformations and alterations of our weather and climatic systems, we find it reasonable to divide matters into their manifest (explicit) and non-manifest (implicit) implications upon Earth’s environment.

3.1 The Manifest or Explicit Consequences

The classes or categories of effects brought about by the Earth’s current stage of reorganization are very diverse. Most often, however, they tend to the transient high-energy type of event. Based on the results of the Yokohama Conference (Fall 1994), they can be called "significant catastrophes". There are nine types of “significant catastrophes”:

**Catastrophes By Type: For the period of 1963-1993**

<table>
<thead>
<tr>
<th>TYPE</th>
<th>NO.</th>
<th>DAMAGE (SBILLIONS)</th>
<th>DEATHS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Flooding</td>
<td>76</td>
<td>162</td>
<td>202,000</td>
</tr>
<tr>
<td>Hurricanes</td>
<td>73</td>
<td></td>
<td>153,000</td>
</tr>
<tr>
<td>Drought</td>
<td>53</td>
<td>167</td>
<td></td>
</tr>
<tr>
<td>Frost</td>
<td>24</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Storms</td>
<td>6</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Epidemics</td>
<td>100</td>
<td></td>
<td>133,000</td>
</tr>
<tr>
<td>Earthquakes</td>
<td>20</td>
<td></td>
<td>102,000</td>
</tr>
<tr>
<td>Storms</td>
<td>18</td>
<td></td>
<td>54,000</td>
</tr>
</tbody>
</table>

In addition, we must point out the abrupt growth of meteorological/weather catastrophes in recent years. In the Atlantic Region alone there were 19 cyclones in 1994; 11 of which became hurricanes. This is a 100 year record [60]. The current year, 1996, is especially laden with reports of flooding and other types of meteocatastrophes. The dynamic growth of significant catastrophes shows a major increase in the rate of production since 1973. And in general, the number of catastrophes has grown by 410% between 1963 and 1993. Special attention must be focused on the growing number and variety of catastrophes, and to their consequences.

One must keep in mind that the growing complexity of climatic and weather patterns signals a transformation tending towards a new state, or as Academician Kondratyev says, data indicates that we are moving in the direction of climatic chaos. In reality this transition state of our climatic machinery is placed by new requirements upon Earth’s entire biosphere; which does include the human species. In particular, there are reports from Antarctica that show a dramatic reaction by vegetation to the recent changes in climate; there were 700 species found growing in 1964 and 17,500 in 1990 [61]. This increase in Earth’s vegetative cover provides evidence of the biosphere’s reaction to the ongoing process of climatic rearrangement.
The overall pattern of the generation and movement of cyclones has also changed. For example, the number of cyclones moving to Russia from the West has grown 2.5 times during the last 10 years. Increased ocean levels caused by the shedding of ice from the polar regions will lead to sharp changes in coast lines, a redistribution of land and sea relationships, and to the activation of significant geophysical processes. This is the main characteristic of those processes leading to a new climatic and biospheric order.

3.2 The Non-Manifest or Implicit Consequences

Implicit consequences are those processes which are below the threshold of usual human perception, and are therefore not brought to our common attention. Instrument recordings, and even direct observations, of these phenomena throughout Earth’s electromagnetic field provide evidence that an immense transformation of Earth’s environment is taking place. This situation is aggravated by the fact that in the 1990s anthropogeneous (human) power production/usage increased to (1-9)E+26 ergs/per year which means it reached the conservative energetic production/usage values of Earth’s planet. For example, the natural energy consumption is comprised of (1-9)E+26 ergs for earthquakes, (1-9)E+24 for geomagnetic storms, and (1-9)E+28 for heat emission [54].

There already are technogeneous effects upon the functional state of Earth’s electromagnetic skeleton being registered and recorded. A seven-day technogeneous cycle for geomagnetic field dynamic parameter variations was revealed in 1985 [62,63]. This cycle has affected many of the short cycles in Solar-terrestrial relationships. More than 30% of middle magnetosphere disturbances are caused by power production, transmission, and consumption. The Van Allen radiation belt has abruptly lowered above the East Coast of the U.S. from 300 km to 10 km. This process is associated with electricity transmission from the Great Lakes to the South along a magnetic meridian, and usage of the ionosphere-resonance frequency (60Hz) of energy consumption [63]. There is also a registered coherence between the gutter qualities of the Brazilian magnetic anomaly, and the “Hydro-Quebec” power production system. Combined techno-natural electromagnetic processes in megalopolises are very complex and as yet unstudied. A 1996 study of mortality from cardiovascular diseases in St. Petersburg, Russia uncovered a direct connection between the city’s power consumption and mortality.

Moreover, the increase in the frequency, and scope, of natural self-luminous formations in the atmosphere and geospace forces us to wake up, and take notice [64,65,66]. The processes of generation, and the existence of such formations, spreading all over the Earth, represents a remarkable physical phenomenon. What is most unusual about these natural self-luminous formations is that while they have distinct features of well-known physical processes, they are in entirely unusual combinations, and are accompanied by process features which cannot be explained on the basis of existing physical knowledge. Thus, features of intense electromagnetic processes are being found in the space inside and near these natural self-luminous objects. These features include:

3.2.1. Intense electromagnetic emissions ranging from the micrometer wave band through the visible diapason, to television, and radio wavelengths.

3.2.2. Electric and magnetic field changes such as electric breakdowns, and the magnetization of rocks and technical objects.

3.2.3. Destructive electrical discharges.

3.2.4. Gravitational effects such as levitation.

3.2.5. Others.

All of the qualities of this class of phenomena are requiring the development of new branches of modern physics; particularly the creation of a “non-homogeneous physical vacuum model” [67]. An advancement of the sciences in this direction would allow us to reveal the true nature of these objects, which are acting apparently, and latently, upon our geophysical-global and biospheric environment, and on human life [68].

Therefore, we must first take into account all of the newly developed processes and states of our geophysical-geophysical environment. These processes, for the most part, manifest themselves in the hard-to-register, and observe, qualities of the Earth’s electromagnetic skeleton. This data also concerns the geophysical and climatic meanings of Solar-terrestrial and planetary-terrestrial interactions. This is especially true of Jupiter which is magnetically conjugate to our planet. The totality of these planet-transforming processes develops precipitately, ubiquitously, and diversely. It is critical that politicians be informed and trained to understand these global relationships between the totality of natural and anthropogeneous processes and their fundamental causes and effects [69]. A compelling need exists to commence a scientific study which would delineate the problems associated with Earth’s current transformational processes, and the effects they will have on global demographic dynamics [70]. The sharp rise of our technogeneous system’s destructive force on a planetary as well as a cosmic scale, has now placed the future survival of our technocratic civilization in question [33,7]. Additionally, the principle of Nature’s supremacy [72] over that of humanity’s current integral technogeneous and psychogenic activities and results, becomes more, and more, apparent.

CONCLUSIONS

The situation that has been created here in our Heliosphere is of external, Interstellar, cosmic space origin, and is herein assumed to be caused by the underlying fundamental auto-oscillation, space-physical, processes of continuous creation that has shaped, and continues to evolve our Universe. The present excited state of our Heliosphere exists within the whole, or entire, organism that makes up the Solar System; the Sun, Planets, Moons, Comets, and Asteroids, as well as the plasmas, and/or electromagnetic mediums, and structures, of Interplanetary Space. The response to these Interstellar energy and matter injections into our Heliosphere has been, and continues to be, a series of newly observed energetic processes and formations on all of the Planets; between the Planets and their Moons, and the Planets and the Sun.

Earth’s ability to adapt to these external actions and transferences is aggravated, made more difficult, by the technogeneous alterations we have made to the natural quality, or state, of our geological-geophysical environment. Our Planet Earth is now in the process of a dramatic transformation; by altering the electromagnetic skeleton through a shift of the geomagnetic field poles, and through compositional changes in the ozone, and hydrogen, saturation levels of its gas-plasma envelopes. These changes in the natural self-luminous objects are accompanied by resultant climatic/atmospheric, and biospheric, adaptation processes. These processes are becoming more and more intense, and frequent, as evidenced by the real-time increase in “non-periodic transient events”; i.e., catastrophes. There are reasons favoring, or pointing to, the fact that a growth in the ethical, or spiritual quality, of humanity would decrease the number and intensity of complex catastrophes. It has become vitally important that a world chart be prepared setting forth the favorable, and the catastrophic, regions on Earth taking into account the quality of the geologic-geophysical environment, the variety and intensity of cosmic influences, and the real level of spiritual-ethical development of the people occupying those areas.

It is reasonable to point out that our Planet will soon face these new conditions and will become a living organism under a new form of energy signifying the transition into a new state and quality of Space-Earth relationship. The living organisms of those regions of Earth having the major “inlets”, or attractions, for cosmic influences will be taking the lead in evolving life’s appropriate reactions, or processes, to these new conditions. These zones of vertical commutations and energy transfers are already becoming the heart, or hotbeds, in the search for new systems of adaptation and mutual transformation.

The general list of these zones includes the polar regions, the eastern continental extremities of the equatorial regions [Caribbean, Madagascar, Philippines, Yellow Sea, etc.], and the inner continental zones tending to folding and uplifting [Himalayas, Pamir-Hindukush, Altay-Sayan systems, etc.].

Gravitational forces acting in these areas are the heliosensitive zones which have intense responses to geoeffective solar activities [Note #1]; responses that include the very dramatic and unusual manifestation of non-homogeneous vacuum, or classical non-mechanical ether, domain structures. These structures, or objects, then interact with the heliosensitive zones producing deep and powerful effects upon the environment such as the alteration of seismic activities, and chemical compositions. Because these non-homogeneous vacuum domain objects display not-of-this-physical-world characteristics such as “liquid light” and “non-Newtonian movement” it is difficult not to describe their manifestations as being “interworld processes”. It is important to note that these heliosensitive zones that exhibit middle and large scale processes are also those that are closely associated with these “interworld processes” produced by physical vacuum homogeneity disturbances.

Such disturbances cause, and create, energy and matter transfer processes between the ether media and our three-dimensional world. The multitude of such phenomena, which is rich in its quality and variety, is already growing quickly. Hundreds of thousands of these natural self-luminous formations are exerting a growing influence upon Earth’s geophysic fields and biosphere. We suggest that the presence of these formations is the mainstream precedent to the transformation of Earth; an Earth which becomes more and more subject to the transitional physical processes which exist within the borderland between the physical vacuum and our material world.

All of this places humanity, and each one of us, squarely in front of a very difficult and topical question of the relationship of present information in knowledge which will require a transformation of our thinking and being equal to this never-before-seen phenomena now [presenting] itself in our world. There is no other path to the future than a profound internal experiential perception and knowledge of the events now underway in the natural environment that surrounds us, It is only through this understanding that humanity will achieve balance with the renewing flow of the PlanetoPhysical States and Processes.

NOTES

1. Since the Earth is a large very highly organized organism, each of its structural units or territories such as, mountain systems, rivers, tectonic faults, ore deposits, oil fields etc. plays a certain functional role
in its life, and in its connections with the outer world. For example, iron ore deposits support the climate stability because they perform the connection between the electrical activity in the atmosphere, and the electrical activity beneath the Earth's surface.

2. Nowadays we all know the works of Tschizhevsky who discovered, and proved in the 1920s, that deep and various connections exist between Solar system activity and various life processes. Using vast historical and statistical material he showed that Solar activity acts as an accelerator and moderator upon the whole biosphere, which manifests in the frequency and quantity of: births, deaths, harvests, epidemics, heart attacks, emergencies, bank crashes, catastrophes, suicides, populations growths and decreases, etc., etc.

3. Since different zones of Earth have different functions in the Earth organism, their response to Solar activity is also different. For example, the polar regions are first to react to Solar disturbances, which we know well in the form of magnetic storms, auroras, and nowadays, in ocean warming at the 75 degree North latitudes. We also know other places which demonstrate intense reactions to different kinds of solar activity; that's what we call heliosensitive zones. Such reactions include local electromagnetic disturbances, low-latitude auroras, and specific changes in the pattern of magnetic field variations on the short term scale. There are also long-term reactions in the state of the biosphere. One of our colleagues, Ildar Mingazov, found, in studying the distribution and frequency of different types of diseases in various regions, that the intensity of disease frequency in correlation with solar activity varies between regions, and is maximal for heliosensitive zones (for example, cardiovascular diseases).

(Notes by: Andrew Tetenov)

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4. Kuznetsov V.V. The position of North magnetic pole drift and is maximal for heliosensitive zones (for example, cardiovascular diseases).
5. Netreba S.N. On relation of short-periodic fluctuations in the electrical activity in the atmosphere, and the electrical stability because they perform the connection between
6. Biryukov A.S., Grigoryan S.R., Garkusha V.I. et al. Low magnetic field variations on the short term scale.  There are also long-term reactions in the state of the biosphere. One of our colleagues, Ildar Mingazov, found, in studying the distribution and frequency of different types of diseases in various regions, that the intensity of disease frequency in correlation with solar activity varies between regions, and is maximal for heliosensitive zones (for example, cardiovascular diseases).

(Notes by: Andrew Tetenov)
When Death Ruled Out As an Option

3/17/06—#1 (19-213)
Fri., March 17, 2006 11:55 A.M. YR 19, DAY 213
Manila, Philippines

RE: WHEN DEATH IS RULED OUT AS AN OPTION—GCH/d

TIME TO MAKE UP YOUR MIND, FRIEND

When the way on one side of the fence is no more enticing than on the other the options are far more simple—just keep going in the RIGHT direction to suit needs of PURPOSE of the very PRESENCE of your expression.

I must refer here to Dharma for the focus is swirling about her very “ability to physically make the calls as to her own being”. A couple of days ago the REASONABLE AND LOGICAL resolutions to questions and “what to do now” fell a bit more appropriately, sans emotional hyper-vapors, to consider “directions” of the moment and then look into other options “after the crisis”.

WRONG: WE LOOK AT THE WHOLE OF PURPOSE IN THIS FRAGMENT OF EXPERIENCE AND FROM THAT WE BUILD OUR BEST OPTIONS FOR CONSIDERATION OF ACTIONS, EXPENDITURES OF MANAGEMENT, AND LOSS OR GAIN IN EACH MORE LIMITED REALITY.

At the same time we want to keep our family notified and current because when Mother Hen [MH] can’t “cluck” we all look for an interim “cluckker”. No, no interim cluckker, just please see to your own job as expressed and accepted and let MH recover stability. I warned all of you about the finality of killing your goose who lays golden eggs and I will remind you again: Dharma has a job to do here in conjunction with that which is MY RESPONSIBILITY and if isolation has to be achieved to that limitation so be it.

We are grateful to Dr. Cantara who came immediately to evaluate the “patient” and without pressure or push offered a preferred treatment program that could be handled with what was ongoing and without hospitalization to inconvenience “everyone” so that evaluation could better be made than just in the interim “cluckker”. No, no interim cluckker, just please see to your own job as expressed and accepted and let MH recover stability. I warned all of you about the finality of killing your goose who lays golden eggs and I will remind you again: Dharma has a job to do here in conjunction with that which is MY RESPONSIBILITY and if isolation has to be achieved to that limitation so be it. We are grateful to Dr. Cantara who came immediately to evaluate the “patient” and without pressure or push offered a preferred treatment program that could be handled with what was ongoing and without hospitalization to inconvenience “everyone” so that evaluation could better be made than just in the interim “cluckker”.

We thank everyone who, without exception, offered help and at this point in the help plan we have some 45-60 capsules of everything from thistle down to frog warms for a person who can’t at this point get the one vitamin tablet all the way to the stomach, and that being without a sick stomach. Problems? Yes, for there is no fever and yet overwhelming symptoms that put bird-flu to shame. Never mind, a “name” for the game for that is not in point. These serious things give you OPPORTUNITY to address questions that must be confronted at every major choice of ongoing venture. What it does is give you cause to ask: “What will we do If…”?

The answer here is, after careful considerations of even costs involved for where to be sick, where to actually die if that is optional and what, excluding the job ongoing, is the best use of manpower, funds and gives least impact to EVERYONE who would be concerned in caregiving, tending, etc. Outcome of those determinations? Keep right on doing our job for dharma realizes that as long as she can hold a pen and sign her name we can move forward from here—not downtown U.S.A.

We have not worked a quarter century to get to here to now blow it off because of some “possible” blowout of a tire along the way. So, to avoid any sweet kibitzing and with a realization that if “you” disagree with our ultimate decisions, we thank you but have to cause you to realize that “your opinion in such a massively impacting project” is not our business.

There are no funds for coming home to vegetate in a hospital or elsewhere, even with hope of Medicare. We can attend what ails us right here in this “unit” and if ever there was anyone who should be called a saint Who labors constantly for God with never one complaint, Who spreads the word of God to all, and so abundantly, Just like a great Niagara Fall or even mighty sea Who always gives and never takes and, yet, has more to give, Who, though betrayed by many fakes, emerges positive, And even when the worst has come, destroys and moves along, Our holy father manages to fill her heart with song, Who faces every friend or foe and gives them only love, And says, “Be wise as a serpent and harmless as a dove”, If ever there was anyone with heart so pure and clear, Its our beloved Dharma, the one we hold so dear.

Please get well—Two By

PAPER AGAIN

If ever there was anyone who should be called a saint Who labors constantly for God with never one complaint, Who spreads the word of God to all, and so abundantly, Just like a great Niagara Fall or even mighty sea Who always gives and never takes and, yet, has more to give, Who, though betrayed by many fakes, emerges positive, And even when the worst has come, destroys and moves along, Our holy father manages to fill her heart with song, Who faces every friend or foe and gives them only love, And says, “Be wise as a serpent and harmless as a dove”, If ever there was anyone with heart so pure and clear, Its our beloved Dharma, the one we hold so dear.

Please get well—Two By
Islamic Banking: Part Five

Fri., August 6, 1999, YR. 12, DAY 355

I realize it is difficult to keep all these various identification files straight and for that I apologize. I actually have no problem with just about anything I write in a general miscellaneous type of letter from going to everything, in the paper—whatever. Sometimes I need to speak “privately”, however, and I will make an effort to allow for realization when that happens. Therefore, E.J., I have to ask for input as to your most easily handled information labels.

My thrust immediately is to get as much information about our “Islamic Law Professor” (ILP) and as much “useful” input as might be of help to him. In fact, the following statement is of a very simple notation and might appear frivolous and absurd—but in actuality it is NOT.

We are asked why we don’t do our agreements in FANCY script and paper of overwhelming knockout stock. There are actually SEVERAL “REAL” reasons.

1. We are not dealing in “knock-out” con- or scam-programs. The agreements are going into Major corporation VAULTS. Nothing we offer is going to be placed as a focus or wall decoration—they are to be USED and secured from the prying eyes of men who lack of integrity.

2. We were given instructions for identification techniques REQUIRED BY IMF AND THE FED for full and unduplicatable originals. This requires special and individual authentication and the only way originality can be truly accounted is through various “bleedthrough” of the numbering system, fingerprints and signatures.

3. The greater the SCAM—the slicker and prettier the documents and gold embossing becomes and the LESS ORIGINAL ARE THE DOCUMENTS. Copies of everything are scattered about over here, and we assume, globally, by the boxes full to overflow—absolutely as a part of a “gold stash”, “treasure trove”, certificates, U.S. “laughable forgeries” or original false paper, and WE HAVE NO INTENTION OF EVEN SLIPPING INTO THAT ARENA—WE HAVE NO WISH NOR NEED FOR SUCH SILLY TRAPPINGS IN WHICH TO GET, LITERALLY, TRAPPED.

4. GOD IS OFFERING WHATEVER WE ARE PRESENTING. DO YOU REALLY THINK GOD BECOMES MORE CREDIBLE IF HE USES GOLD THREADED PAPYRUS WEAVINGS FOR HIS BUSINESS PAPER? A SHROUD OF TURIN WAS ENOUGH—AND BEARS HIS IDENTIFICATION IN BLOODSTAINS AND OPEN HONOR AND “REALITY”.

5. We offer truth and valid opportunity for a joint venture—no other. If a piece of paper is the basis of judging the opportunities involved—we simply don’t want the limitation of the participating party involved who wants “pretty” instead of “value”.

I can tell you now that there are many who “claim” Godly intent but actually live in such a way as NOBODY trusts them. They either have two or three wives, where they can legally have neither plural wives or mistresses, or secretly try to continue with major “trading programs” which have already dumped a world into economic despair. These things are fine with me but they never bear fruit of worth from the Tree of Life. But no, we do not become same for working with same. If they glean funds and continue with their presented projects—the GOOD surpasses any negative “fudging”. The real dirty-dogs don’t even get around to making “contact”.

God is offering a “way” and a valid “asset” with guidelines to MAKE IT WORK—GLOBALLY. We don’t need the distraction of gold-bound hand-scripted show-paper. GOD DOES NOT “SELL” ANYTHING AND THE ONES DESTINED TO PRODUCE THE “GOODLY” WORK WILL NOT NOTE THE LACK OF ATTENTION GRABBING EXCEPT TO APPRECIATE THE LACK OF FOCUS WITH SILENT RUNNING THE METHOD OF STAYIN’ ALIVE, WELL AND IN ABILITY TO MOVE ABOUT. We want “NO” ATTENTION AND ANYTHING THAT IS HANDLED THROUGH THE CENTRAL BANKS BY THE PRESIDENT OF A NATION—IS TO BE KEPT TOTALLY PRIVATE. IN FACT THAT PRESIDENT CAN TAKE ALL THE CREDIT FOR POSITIVE CHANGE. IT IS RECOGNIZED THAT THIS IS, AND CAN BE, ONLY BROUGHT BY THE HAND OF GOD. ADVERTISING IS NOT WHAT WE WANT FOR WE ARE NOT “SELLING” ANYTHING—GOD OR GOLD. WE SIMPLY OFFER THE KEY TO FREEDOM AND THAT IS SUFFICIENT.

I would also note that even if the documents were on gold leaf, the same identification techniques would have to be applied—for they insure “original” and one-of-a-kind documentation for the very ones who decide authenticity—gave instructions to insure authenticity of an individual set of papers. It is a terrible load to our two people and all but impossible to get anything else accomplished. However, we will not jeopardize any economy or push any form of collapse. You may not realize it yet, citizens, but collapse of economies and government produce total chaos, lawlessness and anarchy. We are in the business of balanced stability as our entire thrust. We are having to do documents to meet the needs of the human, not God. If what you want is a piece of paper that tells you of the wonder of value and perfection—go take a picture of yourself and study it well! God is in the “People” business—not the paper business. I too would rather save a tree and use kenaf or copra or something other than paper—for you need to breathe—not look at pictures!

I am going to interrupt the ongoing lesson underway on Islamic banking, Sharif, to insert a writing sent from one of my team stateside of an update of sorts, on Islamic Banking. We can see together what it contains and I’m sure it will become simply support material of what we are already offering. I am not even going to try to gain information on “source” or decipher the internet information—the universe is less complicated than are your electronic systems.

I do note that one of the “credits” comes from “YAHOO”. This is more appropriate than you can ever imagine unless you are one of OUR crowd and recognize the acknowledgement offered by MY OWN GRACIOUS “OPPONENTS”. Thank you for the help, George! I appreciate knowing that it is acceptable to go this route so that the adversary will basically stay off our necks. It helps to cut through the red tape in communications.

We will run this in the paper, CONTACT, please, to allow the communicator to know we got the message. Thank you.

[QUOTING-]

INTEREST AND MORTGAGES:
(CONCLUSION)

Recent years have brought an increasing flow of empirical studies of Islamic banking. The earliest systematic empirical work was undertaken by Khan (1983). His observations covered Islamic banks operating in Sudan, United Arab Emirates, Kuwait, Bahrain, Jordan, and Egypt. Khan’s study showed that these banks had little difficulty in devising practices in conformity with Shariah. He identified two types of investment accounts: one where the depositor authorized the banks to invest the money in any project and the other where the depositor had a say in the choice of project to be financed. On the asset side, the banks under investigation had been resorting to mudaraba, musharakha and murabaha modes. Khan’s study reported profit rates ranging from 9 to 20 per cent which were competitive with conventional banks in the corresponding areas. The rates of return to depositors varied between 8 and 15 per cent, which were quite comparable with the rates of return offered by conventional banks.

[HI: I REQUEST THAT THE WRITINGS OF EKKER IN EARLY SPRING OF THIS YEAR—BE RUN AGAIN IN THE PAPER—EITHER AS A SERIES OR ALL AT ONCE. I WANT THEM INCORPORATED, E.J., INTO OUR PACKAGES WITH SPECIAL REFERENCE. THESE WERE THE OUTLINES OF WHICH RICK AND CHARLES SAID “WOULDN’T WORK” AND BASED THEIR WHOLE PREMISE OF DESERTION. THIS IS THE “ONLY” THING THAT “WILL” WORK AND IF FOR NO OTHER REASON: BECAUSE IT WILL BE ALLOWED (BECAUSE “THEY” CAN’T DO ANYTHING ABOUT IT, OPENLY) BY THE POWER ELITE AND BANKSTER CARTEL. WE DON’T EVEN NEED TO ADDRESS AN ARGUMENT TO THE CONTRARY, AT THIS TIME.)

Khan’s study revealed that Islamic banks had a preference for trade finance and real estate investments. The study also revealed a strong preference for quick returns, which is understandable in view of the fact that these newly established institutions were anxious to report positive results even in the early years of operation. Neinhaus (1988) also contains extremely interesting empirical observations, although these are confined to the experience of Iran and Pakistan, both of which have attempted to islamize the entire banking system on a comprehensive basis. Iran switched to Islamic banking in August 1983 with a three-year transition period. The Iranian system allows banks to accept current and savings deposits without having to pay any return based on the bank’s profits and on the deposit maturity. No empirical evidence is as yet available on the interesting question as to whether interest or a profit-share provides the more effective incentive to depositors for the
mobilization of private saving. Where Islamic and conventional banks exist side by side, central bank control of bank interest rates is liable to be circumvented by shifts of funds to the Islamic banks.

[H: Perhaps we should look at the REAL REASON FOR THE ESTABLISHMENT OF BANKS: TO SECURE PROPERTY AND SAFEGUARDING OF MONEY AND ASSETS WHICH COULD BE TOO EASILY STOLEN OR MUGGED FROM INDIVIDUAL HOMES AND FROM PEOPLE IN GENERAL. IT WAS NOT TO MAKE THE BANKS WEALTHY OR TRANSFER THE WEALTH FROM THE PEOPLE TO THE GREEDY GANGSTERS. THERE WAS, ORIGINALY, A FEE FOR THE SAFEKEEPING OF ASSETS IN SECURITY. THIS WAS A PAID-FOR “SERVICE” TO CITIZENS.]

Iqbal and Mirakhor have noted that the conversion to Islamic modes has been much slower on the asset side than on the deposit side. It appears that the Islamic banking system in Iran was able to use less than half of its resources for credit to the private sector, mostly in the form of short-term facilities, i.e., commercial and trade transactions. The slow pace of conversion on the asset side was attributed by the authors to the inadequate supply of personnel trained in long-term financing. The authors, however, found no evidence to show that the effectiveness of monetary policy in Iran, broadly speaking, was altered by the conversion.

[H: If, however, you base your available “money” or currency on GOLD which can be the “standard” in all circumstances, you can have as much MONEY as you have reserves. This allows almost unlimited ability to grow and that growth will be reinvested into projects with profits reverting to the people and the profit growth will be reinvested into projects with allows almost unlimited ability to grow and that much MONEY as you have reserves. This “money” or currency on GOLD which can be the

Iran, broadly speaking, was altered by the conversion. The authors, however, found no evidence suggesting a demise of banks or bankers. We validity of our making inroads without even

the asset side was attributed by the authors to the

Pakistan was not impaired by the changeover.]

CONCLUSION: PHOENIX JOURNAL REVIEW

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Page 9

security that says: “Buster, as long as you leave us alone—you don’t have a problem in the world with us. Mistreat us and we ‘activate’.” And frankly, Herman and I worked it out most carefully—WITH THE POWERS OF THE BUSH BUNCH. The terrible problem was that they were not included in final agreements and they needed Herman’s signature—BECAUSE THEY HAD ALREADY KILLED HIM—LITERALLY—WITHOUT ANY WAY TO HUMANLY SURVIVE.

NOW, to simply tear down the system would be a stupid blunder—wouldn’t it? NO, what we offer is an equal chance on a bit of a level playing field and if man wishes to “save” himself and his world—this offers opportunity. If your opponents in power prevail it will be because YOU CHOSE THAT DESTRUCTIVE ROUTE TO YOUR DEMISE AND BACK TO THE CAVE. WE ARE GOING TO PRESENT LEMURIA AGAIN ANYWAY AND OUR TEAM IS SECURE EITHER WAY. THIS IS WHY WE ARE NOT GOING TO BE HELD HOSTAGE TO ANYONE OR ANYTHING. THERE IS NOTHING IN YOUR PHYSICAL WORLD THAT CANNOT BE REPLACED WITH SOMETHING MORE WONDERFUL AND FAR MORE VALUABLE. The Ekkers have never had a minute’s pleasure from that house and property anyway, for it has from onset been under evil attack—only the players keep changing. They lost the house so the problem becomes only in the packing, moving aviaries and uprooting life when “time” is so very precious. And yes indeed, I promised ultimate solution—so it will not go easily and it shall never give “takers” a moments reward or peace from problems. So be it.]

In business, the lines are full of fish, but we have to bring them and get them revived and into their own safe waters and then we move on with unequaled strength, gaining with every step right around the globe. People are now seeking us out so we need no advertising—just an ability for these people to find us. They have sought in every way through our Corporate Agent only to be faced with no help, accusations of non-payment of bills and this from the Controller of the Agency. Since Mr. Kirzinger was fired for assisting us, there has been no way to get information into the hands of seekers. This is THE dastardly problem with what happened at NCH for THAT WAS OUR CONTACT POINT—AND WHY WE HAD A CORPORATION THERE. NO, THOSE FEW ACTS OF DELIBERATE NEGATION BY MR. MOORHEAD ARE ABSOLUTELY THE WORST THING HE COULD EVER HAVE DONE AGAINST HIS OWN CORPORATION EMPLOYER. AND NO, I DO NOT UNDERSTAND WHY HE IS STILL THERE AND STILL YET IN A POSITION TO KNOW “EVERYONE’S” (EVERY CLIENT’S) MOST PERSONAL BUSINESS, BANKING ARRANGEMENTS AND NUMBERS AND ACTUALLY HAS ACCESS AND POWER TO EVEN ACCOMPLISH SUCH A TERRIBLE BREACH OF BUSINESS PROCEDURE OR ETHICS. MUCH THE LESS, I CANNOT
IMAGINE AN EMPLOYER WHO IS WILLING TO LET THIS BEHAVIOR EXIST OR THE EMPLOYEE REMAIN. ONE EMPLOYEE WAS FIRED BECAUSE HE DID THE RIGHT ACTION IN BEHALF OF A CLIENT, WHO ACTUALLY STARTED THE ENTIRE COMPANY IN POINT—WHILE THE LIAR REMAINED. Mr. Moorhead remains confident in his position—BECAUSE OF THE FACT THAT THE PRIOR ACTION PROVED THAT HE WAS SAFE AND IN CONTROL AND COULD SIMPLY STOP INFORMATION FLOW TO THE EMPLOYER—AND CONTINUE INPUT AND CONTROL OF THE CLIENTS IN POINT. The very point of having an AGENT is to accept service of legal documents and HAVE RECOGNITION AS A “HOME” FOR A CORPORATION. THIS SO THAT INQUIRING PARTIES CAN LOCATE THE CORPORATE ENTITIES. IN BUSINESS, “THIS” IS AS HEAVY AS IT GETS, READERS—AS HEAVY AS IT GETS, AND FRANKLY LEAVES THE COMPANY WIDE-OPEN FOR LITIGATION OF THE HIGHEST MAGNITUDE OF BOTH INVESTIGATION AND INTENTIONAL FRAUD. BUT REMEMBER SOMETHING: IT IS THE CORPORATION WHICH IS GOING TO TAKE THE BRUNT OF THIS—BECAUSE MOORHEAD IS ONLY AN EMPLOYEE SO IT WILL BE NCH at the other end of the legal table.

Ah, but do we have a “real” example? Indeed, the Central Bank of the Philippines FINALLY located E.J. THROUGH Papua New Guinea who also had trouble getting to GAIA and went the same route—TO THE AGENT ONLY TO BE GIVEN NO INFORMATION. THIS IS ONLY THE ONE MOST IMPORTANT RESOURCE OF THE PHILIPPINE ISLANDS! WHAT DO YOU THINK NOW AS TO POSSIBLE DAMAGES? FORTUNATELY THEY KEPT SEARCHING UNTIL THEY WERE ABLE TO LOCATE SOMEONE WHO KNEW SOMEONE WHO COULD HELP. I AM TRULY AMAZED AT JUST HOW WELL OUR PEOPLE ARE TAKING THIS SITUATION—PERHAPS THEY ARE FINALLY BLIND, DEAF AND DUMB? I MEAN “ALL OF YOU”—NOT JUST THE PART OF THE TEAM IN MANILA! You SHOULD be totally outraged. Especially you who have now come to stand to lose everything you shared with us—because of evil little gremlins in the works deliberately gumming up the gears because of their little ego tantrums and actual criminal activities.

Why do I continually return to these personal and seemingly endless harangues? Because every entity with which we have an interplay—is going to have Nevada CORPORATIONS and they are going to end up being the most wealthy entities in the world today with massive projects. They are going to look to us for guidance for that is our purpose in this journey. So, consider this: WHAT WOULD YOU DO? THIS IS A GOOD TEST FOR YOU, CHELAS: WHAT WOULD YOU DO?

The IMF study, however, expressed considerable uneasiness about the concentration of bank assets on short-term trade credits rather than on long-term financing. This the authors found undesirable, not only because it is inconsistent with the intentions of the new system, but also because the heavy concentration on a few assets might increase risks and destabilize the asset portfolios. The study also drew attention to the difficulty experienced in both Iran and Pakistan in financing budget deficits under a non-interest system and underscored the urgent need to devise suitable interest-free instruments. [H: Don’t you know it!]

Iran has, however, decreed that government borrowing on the basis of fixed rate of return from the nationalized banking system would not amount to interest and would hence be permissible. [H: WRONG, just another lie.] The official rationalization is that, since all banks are nationalized, interest rates and payments among banks will cancel out in the consolidated accounts. (This, of course, abstracts from the banks’ business with non-bank customers.) There are also some small case studies of Islamic banks operating in Bangladesh (Huq 1986), Egypt (Mohammad 1986), Malaysia (Halim 1988b), Pakistan (Khan 1986), and Sudan (Salma 1988b).

These studies reveal interesting similarities and differences. The current accounts in all cases are operated on the principles of al-wadiah. Savings deposits, too, are accepted on the basis of al-wadiah, but ‘gifts’ to depositors are given entirely at the discretion of the Islamic banks on the minimum balance, so that the depositors also share in profits. Investment deposits are invariably based on the mudaraba principle, but there are considerable variations. Thus, for example, the Islamic Bank of Bangladesh has been offering PLS Deposit Accounts, PLS Special Notice Deposit Accounts, and PLS Term Deposit Accounts, while Bank Islam Malaysia has been operating two kinds of investment deposits, one for the general public and the other for institutional clients.

The studies also show that the profit-sharing ratios and the modes of payment vary from place to place and from time to time. Thus, for example, profits are provisionally declared on a monthly basis in Malaysia, on a quarterly basis in Egypt, on a half-yearly basis in Bangladesh and Pakistan, and on an annual basis in Sudan. [H: As you go along here you may well need to refer to the writings of yesterday (See Part Four in the issue of March 8, 2006) defining some of the terms, and also to E.J.’s presentations defining these same terms.]

A striking common feature of all these banks is that even their investment deposits are mostly short-term, reflecting the depositors’ preference for assets in as liquid a form as possible. Even in Malaysia, where investment deposits have accounted for a much larger proportion of the total, the bulk of them were made for a period of less than two years. By contrast, in Sudan most of the deposits have consisted of current and savings deposits, apparently because of the ceiling imposed by the Sudanese monetary authorities on investment deposits which in turn was influenced by limited investment opportunities in the domestic economy. There are also interesting variations in the pattern of resource utilization by the Islamic banks. For example, musharaka has been far more important than murabaha as an investment mode in Sudan, while the reverse has been the case in Malaysia. On the average, however, murabaha, bai‘maujjal and ijarra, rather than musharaka represent the most commonly used modes of financing. The case studies also show that the structure of the clientele has been skewed in favor of the more affluent segment of society, no doubt because the banks are located mainly in metropolitan centers with small branch networks.

The two main problems identified by the case studies are the absence of suitable non-interest-based financial instruments for money and capital market transactions and the high rate of borrower delinquency. The former problem has been partially redressed by Islamic banks resorting to mutual inter-bank arrangements and central bank cooperation, as mentioned earlier. [H: This is a problem which is absolutely geared to solution by our own program. The loans are covered by GOLD and therefore there CAN BE NO LOSS!] The Bank Islam Malaysia, for instance, has been placing its excess liquidity with the Central Bank which usually exercises its discretionary powers to give some returns. The delinquency problem appears to be real and serious. Murabaha payments have often been held up because late payments cannot be penalized, in contrast to the interest system in which delayed payments would automatically mean increased interest payments. To overcome this problem, the Pakistani banks have resorted to what is called ‘mark-down’ which is the opposite of ‘mark-up’ (i.e., the profit margin is the cost-plus approach of murabaha transactions). ‘Mark-down’ amounts to giving rebates as an incentive for early payments. But the legitimacy of this ‘mark-down’ practice is questionable on Shariah grounds, since it is time-based and therefore smack of interest.

In the Southeast Asian context, two recent studies on the Bank Islam Malaysia by Man (1988) and the Philippine Amanah Bank by Mastura (1988) deserve special mention. The Malaysian experience in Islamic banking has been encouraging. Man’s study shows that the average return to depositors has been quite competitive with that offered by conventional banks. By the end of 1986, after three years of operation, the bank had a network of fourteen branches. However, 90 percent of its deposits had maturities of two years or less, and non-Muslim depositors accounted for only 2 percent of the total. Man is particularly critical of the fact that the mudaraba and musharaka modes of operation, which are considered most meaningful by Islamic scholars, accounted for a very small proportion of the total investment portfolio, while bai‘maujjal and ijarra formed the bulk of the total. It is evident from Mastura’s analysis that the Philippine Amanah Bank is, strictly speaking, not an Islamic bank, as interest-based operations continue to coexist with Islamic modes of financing. Thus the PAB has been operating both interest and Islamic ‘windows’ for depositors. Mastura’s study has produced evidence to show that the PAB has been concentrating on murabaha transactions, paying hardly any attention to the mudaraba and musharaka means of financing. [H: Our method of reserves and collateral actually solve all these problems also.] The PAB has also been adopting unorthodox approaches in dealing with excess liquidity by making use of interest-bearing treasury bills. Nonetheless, the PAB has also been invoking some Islamic modes in several major investment activities. Mastura has made special references to the qirad
This is totally ludicrous.

ALL THE OTHER BANKING OPERATIONS?

losses to banks (interest-bearing) and people in

compare those two losses to the incredible

of its paid-up capital.

International of Denmark which suffered heavy losses

investing heavily in the Kuwaiti real estate and

Finance House which had its fingers burned by

'unfounded'. Nienhaus points out that there are some

growing Islamic banking literature, Nienhaus (1988)

government moves in through Megawatti.

changing, E.J., as new management and

present remote (cf. Rahardjo 1988).

from the pool by drawing lots. The chances of an

secured on the standing crop as described by

Partadireja (1974). Another is the

system

arisan

H: I am now going to take EXCEPTION to

the term “Islamic Banking”. Is this not the

system of banking throughout the teaching of the

injunction against the institution of interest, one may

find in Islamic banking some innovative ideas which

could add more variety to the existing financial

network.

[END OF QUOTING]

NO, PEOPLE, THE PROBLEM IS THAT

GOOD BANKING OF THIS KIND WOULD WIPE

OUT THE MASTERS OF DECEIT, PURE AND

SIMPLY PUT.

I would attend the following: “Dear Father, You

are present to those who call on You and You reveal

Your power to those who pray in Your Name.

Remove the evil forces that surround us through

YOUR MOST HOLY NAME. And in Your power

unite us all that all our barriers from each other may

be bridged by YOUR LOVE—Amen”.

And so it came to pass in the latter days that God

heard that petition and offered unto mankind a solution

and a gift so great that man could change his world.

Always God watches and KNOWS: that change must

come to them on religious grounds.

MIND, beloved ones, FOR IT IS THE

MIND OF GOD WE ATTEND!

MARCH 22, 2006

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What I’ve Learned About
U.S. Foreign Policy

The War Against the Third World

Part Five

After skipping an issue due to space constraints, we now conclude this series with the transcript of a speech given by former U.S. Attorney General Ramsey Clark along with the story of what one U.S. veteran is accomplishing through peaceful resistance to the harm being done to the people of Central America.

SEGMENT #9: RAMSEY CLARK, FORMER U.S. ATTORNEY GENERAL
A video compilation by Frank Dorrel
<AddictedToWar.com/Dorrel.htm>

Speaker introducing Ramsey Clark: “Everyone knows Ramsey Clark is a former U.S. Attorney General and he has been a persistent voice for anti-war movement for three decades. Ramsey has traveled all over the world and has been in Iraq every year since the sanctions were imposed.”

Ramsey Clark: “If you think it’s been a long evening, wait ’til I get through. But we’re going to have to take some long evenings because this planet is deeply troubled and the greatest cause of that trouble is our own government. In the speech that Rev. James Lawson referred to that Martin Luther King made on April 5th 1967, the most startling thing that he said at the time and the thing that caused the most anger and hatred to be directed toward him, was this sentence: ‘The greatest purveyor of violence on earth is my own government.’

‘Thirty one years ago. Why anyone would have been startled is hard to say because it was an obvious fact. But apparently we need more education in the obvious than we do examination of the obscure and unknown.

‘Last year, U.S. military expenditures, with all the suffering on the planet, all the sickness and hunger and ignorance and pain, the American military budget was $265 billion. The second largest government expenditure for militarism was $48 billion. And that was the Russian Federation. The United States military expenditures exceed those of the top 12 government expenditures on earth by themselves and are more than a third of all the military expenditures on the planet.

‘We have a war party in this country and we’ve had it all along! And you can call it Republican for a while, you can call it Republican for a while, but it has been the special economic interest in this society that’s governed us from the time that we founded our governments on this continent. And the people have never controlled those governments.

‘We call ourselves the world’s greatest democracy—we are absolutely a plutocracy! It’s the most obvious thing in the world! Wealth governs this country! And wealth uses military violence to control the rest of the world as best it can! And we’re responsible! And we will pay the price for it!

‘If we don’t control our violence, if we don’t control the effect of the symbol of our glorification of violence, on our children and on the rest of the planet, then this human species is going to be the first to destroy itself completely. And that’s the road the United States government has put us on.

‘The single most pertinent statement on this issue was by Henry Kissinger. When the Iran-Iraq war began, over a million very young men lost their lives in that war. Henry Kissinger said at the beginning of that war, eight years the war, “I hope they kill each other”. And that was exactly our policy. What could be better—have them kill each other—then who has to worry about that region anymore, you know? And don’t think that is not exactly our policy all over the world where there are poor peoples living today. That’s the solution to over-population—call it triage, whatever you want to call it. Let them kill each other, let them die. And they are dying all over Asia, Africa, and Latin America, where the masses of poor people live. They are expendable there as they are expendable here.

‘As appalling as what we’ve done and what we’ve threatened to Iraq, the worst violence that all of our technology could unleash and then the strangulation of the sanctions, the thing we have to realize is, it’s what our government leadership has been doing all along. It is not terribly different than how we addressed the folks that were here to meet the Mayflower standing on the dock. The North American aboriginal peoples, the Indians as we call them.

‘A long steady course of destruction of those peoples. It is not terribly different than what we did to the slaves that were brought over in chains from Africa, those that survived the transit, which wasn’t easy. You look in our history books, you don’t read about a Philippine-American War, you read the Philippine history books and they know about the Philippine-American War. We call it the Spanish American War. We were liberating the Filipinos! We killed more than a million. Now we are bragging about the covert actions we are going to engage in against Iraq.

‘Do you doubt for a minute they are planning covert actions in half a dozen other places right now, and we’ll react to them five years after the misery has begun and the people have been devastated? What we have to realize is if we don’t stand up and stop this now, if we can’t stop these sanctions in Iraq, and with them we can’t prohibit any further use of sanctions that are designed to impact on the poor, then there are no poor people on the planet that will ever be safe from our government and its future acts.

‘It is imperative that we stop them in Iraq today and that we prohibit them in the future as applied to any people, because it is a weapon of mass destruction. We have to stop military interventions by our government completely. We cannot permit more U.S. military interventions in foreign countries. We have to stop economic interventions. We’ve got to cancel foreign debt that has enslaved most of the poor countries on the planet. Cancel it!

‘So let’s organize through every effort and opportunity we have, in our families, in our churches, in our most radical of our sympathies, in our work, in our jobs, a massive coalition committed to ending militarism and economic exploitation by our country. Thank you. God Bless.”

Ramsey Clark served as the Attorney General of the United States under Lyndon Johnson from 1967 to 1969. When this speech was given in 1998 the U.S. military budget was $263 billion dollars. That number had increased to $399 billion by 2004. His book The Fire This Time: U.S. War Crimes in the Gulf is a must read!

SEGMENT #10: S. BRIAN WILLSON - WAGING UNCONDITIONAL PEACE

Caption: “In non-violence, the masses have a weapon which enables a child, a woman, or even a decrepit old man to challenge the mightiest government successfully. If your spirit is strong, mere lack of physical strength ceases to be a handicap.”—Gandhi

Introduction by Kris Kristofferson: “On Sept. 1 1987, S. Brian Willson began a protest at the Concord Naval Weapons Station near Oakland, Calif. That’s one of the places that send out the weapons that have killed or injured tens of thousands of people in Central America. Brian delivered a letter to the Base Commander telling him that on that day he’d begin using his body to block the trains carrying its weapons. His hope was that if they stopped the train to save one human life, they were not far from understanding they could also stop it from destroying many human lives, each of equal value in Central America.

“They must have known he meant business. One year earlier, with three other veterans, he’d gone without food for 36 days on the steps of the Capitol to persuade Congress to stop the killing in Central America. Brian Willson, former high school jock, former Air Force Security Officer in Vietnam, former dairy farmer who’d received the commendation for his work with the traumatized veterans of Vietnam, was run over that day.

‘He put himself in the place of the people of Central America and in doing so, he opened up the deepest truths of human existence. For the life and times of Brian Willson had turned him into a Satyagraha, a practitioner of the nonviolent resistance to evil, the path taken by Martin Luther King, Mahatma Gandhi, and Archbishop Romero of El Salvador. Brian trusted that even greater than the power of a speeding train, is the power of truth and love. He moved and brought the kind of heroism, the kind that may just bring the world back from the brink of self-destruction. He acted on his faith in the unity and sanctity of all life and that if one person will speak and act upon this truth, it will open the hearts of many and provide us a way out in this most desperate moment.”

S. Brian Willson: “Five per cent of the people of the world live in the United States but we consume 40 per cent of the resources of the world. We have become used to thinking that we have a right to all that we have no matter what damage we do to the Earth or to other people. We have become detached and disconnected from reality. We have become detached from the Earth. We have become detached from the feelings and lives of people elsewhere if it interferes with our right to maintain our lifestyle and standard of living. I would submit to you that we’re
on a course leading to inevitable annihilation. Martin Luther King said the issue is not between violence and non-violence; it’s between non-violence and non-existence. The course we’re on in the ‘First World’ is a course of ultimate destruction. Do we want to be part of this course of ultimate destruction or do we want to be part of hope and affirmation and justice for all people of the Earth and for the Earth itself without which we cannot live? Yes, I’m talking about a non-violent revolution of consciousness. A consciousness that is able to understand how we’re all inextricably connected to each other on this Earth and to the Earth itself and that if we violate those fundamental principles, we do so at our own peril. Yes, we can continue to live in this delusion and the denials of reality because it’s painful, it’s frightening. Sometimes, it’s terrifying as Vietnam vets have understood it’s terrifying to face the truth, especially when you don’t have anybody to talk to.

“How can we continue as a civilization of We The People, if we have to do it at the expense of maiming and murder of people all over the world whether it’s in Angola, or El Salvador, or Guatemala, or Nicaragua or Kampuchea or Vietnam? Or South Africa? Are we going to watch this happen again? Do we just go about our business as usual and know that another 5,000 people will be killed in our name? ‘Or do we have to think about a paradigm shift that somehow is able to experience the anguish of the Earth and the anguish of the Nicaraguans and the anguish of the El Salvadorans, whose lives are being threatened by our guns and our money because we have to protect our National Security. Well, I hope, and I challenge all of you to think, but more importantly, to feel, in your heart, how you might be able to act in such a way so that the world can live in peace and justice. And I’m liberated, I’m free to stand anywhere, anyplace, and tell them they cannot continue to kill mothers and fathers and children in my name as a citizen of the United States. So I ask each of you to search your hearts, as to what your truth is, for being a citizen of the earth, promoting justice as a foundation for peace.

“It’s not going to happen magically, and I think it’s not going to happen by relying on these political structures and institutions in Washington. I think we’re going to have to wage peace in the most extraordinary ways whether our government wants it or not. And so I simply say that you will know in your heart, I believe, what to do. But I know that without a non-violent revolution of consciousness, we will not survive as a civilization or as a planet. We are at an extraordinary point in history where we can choose to have peace if we want to pay the price. And what more glorious goal and value do we want than peace for all people? And don’t you just wish that with the people, to build a new society, a society that understands that we are not worth more, and they are not worth less and that we will be willing to pay the price and take the risks to wage peace with all fellow and sister human beings.

“I feel ever more empowered to wage unconditional peace.”

Crowd in Spanish: “El Pueblo! Uno! Hanaa Cera Vencido! The People! United! Will never be defeated!”

Brian Willson is alive and well, and living in Arcata, Northern California. His work on behalf of Peace for all people of the Earth continues...

END PART FIVE, END SERIES

This non-copyrighted video can be obtained through <A AddicttoTheWar.com>Darrel.htm</A> or The Preferred Network (250-248-5591).

President Gloria Arroyo: ‘The Law Is the Law’

President Gloria Arroyo’s recent crackdown on freedoms in the Philippines is attributed to a supposed coup attempt on the twentieth anniversary of the engineered uprising against Ferdinand Marcos, although no evidence has been presented to show that was the case at the time she issued Proclamation 1017. The Proclamation has been withdrawn but the arrests continue based on allegations of ‘sedition’ and ‘rebellion’: very serious charges, indeed.

If, however, ‘The Law is the Law,’ as President Arroyo declares, then the question must arise as to what was HER role in the engineered uprising against President Estrada at ‘Edsa II’. The following editorial drawn from the ever-daring Daily TRIBUNE newspaper cites husband Mike Arroyo verbatim as he discusses the details of sedition and rebellion surrounding President Estrada’s ouster. As the crime is ongoing, the statutes of limitation are renewed daily, so there is hope as long as justice can be caused to prevail. For our part, we take no side or position but feel obligated to report the truth as it is presented.

[QUOTING:]

PROVEN CRIMINALS

Editorial, Daily TRIBUNE—RP, 3/9/06

Critics of Gloria Arroyo are being charged with inciting to sedition and even rebellion itself, which, it has been pointed out by Malacañang, is a continuing crime, and not to forget what Gloria says: The law is the law.

Therefore, it is not the critics of Gloria Arroyo who should be charged with sedition or rebellion, but Gloria and her spouse, Mike. And there is solid proof that they committed, to say the least, the crime of rebellion, for which she and her spouse, along with some others, like self-confessed crook Chavit Singson, must have to pay society.

Hereunder is proof of seditious speech, with sources identified and who bared his, and Gloria’s plot to topple the constitutional government of Joseph Estrada.

This comes from the March 5, 2001 issue of Philippine Graphic.

An interview with Mike Arroyo went this way:

“Shel (Gloria) had really left the Cabinet at the last moment; she would have been too late for Edsa.... But I told myself: it’s now or never; if we lose here she becomes President! So we really fought.

“We got all those Erap tapes from Ramon Jacinto and distributed them all over. We bought one million and a half copies of Pinoy Times to give away so the public could read about the Erap mansions and bank accounts.

“And when Edsa happened, we texted everybody to go running there. Edsa, Edsa: everybody converge on Edsa! Panalo kung panalo. Patay kung patay! Jinggoy had already announced what they would do to us if they won.

“Chavit Singson had Plan B involving elements of the military to strike the first blow. They would kindle the spark by withdrawing from the government, and one by one others would follow: Class of 1971 would also withdraw, then Class of 1972, and so forth. But Gen. De Villa warned that the timing had to be precise because one untimely move against the government and the military would automatically defend it. The move must be made at what De Villa called a ‘defining moment’.

“You see, Gen. De Villa had his Plan A, which was better than ours, because his was focused on the chief of staff and the service commanders. At past one o’clock p.m. Jan. 20, Chief of Staff Angelo Reyes defected but we knew that already the night before, when negotiations had lasted until the small hours. By past 2 a.m. we knew Reyes had been convinced to join. His only condition was: Show us a million people on Edsa so it will be easier to bring in the service commanders.

“And they asked when the crowd was thickest; we told them: from three to five in the afternoon. So they agreed to come to Edsa at around that time...

“Our group there was a back-up strike force. In fact, it was our group that won over to our side the Philippine National Police first. If Panfilo Lacson had resisted, he and his men would have been repelled: there would have been bloodshed, but not on Edsa. In every place where Erap loyalists had a force, we had a counter-force to face it, with orders to shoot. And not only in Metro Manila. Carillo had already been sent to the provinces; and in Nueva Ecija, for instance, we had Rabosa. This was a fight to the finish. That’s why those five days that Erap was demanding were so important. He was counting on counter-coups and balikuran.

“I was negotiating with Pardo up to three o’clock in the morning: niloloko lang pala kami. But I told him point-blank: ‘If by six o’clock this morning you haven’t given us the resignation letter, we will storm the gates of Malacañang!’ But they insisted on more talk: with De Villa up front, and my back channel debate with Pardo, which even became a three-way contest, with Buboy Virata pitching in.

“But the threat to march to Malacañang was for real. And so was the danger of bloodshed. I wasn’t telling Gloria everything: I didn’t want her alarmed. So she didn’t know about the orders to shoot.”

“Who then committed rebellion? Who then broke the law and trampled on the Constitution?”

“I think it’s the Rebellion, Gloria and her Justice secretary, along with her national security adviser and her chief of staff, should know is a continuing crime and even as they sleep, shouldn’t Gloria, her spouse, Angie Reyes and Chavit Singson then be arrested and prosecuted for rebellion?”

END QUOTING

We can presume it is only a matter of time before the law catches up with the criminals.
‘The Weight of Demons’

John Kaminski manages to provide the most succinct and clear statement of the true “State of the Union” we could find. The ‘weight of demons’ is upon all of mankind. It’s known as the Tribulation, the Great Purification and the Cleansing—out of which can come a true Golden Age, as soon as man’s perceptions change. [QUOTING:]

THE WEIGHT OF DEMONS
By John Kaminski, <JohnKaminski.com>, 3/14/06

We need to take the blame—now.
How many more lies do we need to hear that cost thousands of lives and take away our Constitutional rights? How much more poison do we need to have shoved down our throats by official government agencies? How many more friends do we need to see killed by government functionaries doing business as rabid dogs?

How few of us have looked into that deep dark place in ourselves and seen the connection that travels from the sweetest part of our own souls—you know, that stuff we give our families—to the little girl lying dead in the street in Baghdad. And a thousand other dusty towns turned bloody by the shadow that lurks in the hollow of our own wallets.

And don’t forget the big new wall that circles the heart of Jerusalem with its shadow of fear, and spreads its crippled cancer into the minds of every human on this planet through toxic electronic fantasies better known as mass media. Already firmly constructed in your own mind from a lifetime of American public schools, that same wall is being constructed in your own town—in New Orleans, for instance, in a thousand places on this planet, at this moment. The war for human freedom is definitely on. Just turn on the TV and see. Then turn it off quickly and hit the Web, where you can choose your path with care, function, and discernment. Try to ignore the recent news that half the American population can’t read a simple sentence.

Those who can read may wish to take note of the top ten pieces of news reported on the Internet over the past four years:
1. 9/11 was an inside job hoax, perpetrated by the very men you see on TV sending young boys off to war. Psychopathic brain entrainment that kindles mass hatred of strangers is used in all wars. Killing people and stealing their assets remains the most venerable hatred of strangers is used in all wars. Killing people and stealing their assets remains the most venerable hatred of strangers is used in all wars. Killing people and stealing their assets remains the most venerable hatred of strangers is used in all wars. Killing people and stealing their assets remains the most venerable hatred of strangers is used in all wars. Killing people and stealing their assets remains the most venerable hatred of strangers is used in all wars. Killing people and stealing their assets remains the most venerable hatred of strangers is used in all wars. Killing people and stealing their assets remains the most venerable hatred of strangers is used in all wars. Killing people and stealing their assets remains the most venerable hatred of strangers is used in all wars. Killing people and stealing their assets remains the most venerable hatred of strangers is used in all wars. Killing people and stealing their assets remains the most venerable hatred of strangers is used in all wars. Killing people and stealing their assets remains the most venerable hatred of strangers is used in all wars. Killing people and stealing their assets remains the most venerable hatred of strangers is used in all wars. Killing people and stealing their assets remains the most venerable hatred of strangers is used in all wars.

9/11 was the trigger that has brought us to the nadir of the modern world, in which a tyrannical superpower bribes the whole world into its fantasy fetishes and treats even its own people like cattle, a prescribed policy so chillingly described in certain of the world’s so-called holy books. Extinction for dozens of reasons is staring us in the face, and the wars for lies stretch out in front of us as the poison cola froths in our veins.

9/11 was the public moral justification for the United States and its killer allies to declare war on the whole world, and squeeze the life out anyone who doesn’t play along. The basic OTestament formula.

And as a result of the success of this colossal government psyop, Americans have lost their free speech, their right to a fair trial, and their right to object to being enslaved by this New World Order murder machine. Speaking of which ....

The Iraq war is a totally phony deal. It’s mass murder for maximum profits. Americans who abdicate their responsibility to speak honestly do not deserve the freedom they thought they had. All Americans are complicit in this folly that has already killed hundreds of thousands of innocent people.

The Downing Street memos proved for all to see that the war against Iraq by the U.S., Britain and Israel was a hoax more than cruel and beyond logic. President Bush, in his lackey Powell admitted, fixed the facts around the policy. That’s called lying.

A half million deaths later, no single American politician possesses the courage to call him out, probably because most politicians voted for the war based on the paranoid and manipulative lies that have been told to all Americans.

• In a matter of days, some cyberwonks say, the U.S. is going to bomb Iran over this trumped-up charge of WANTING to build nuclear weapons. The magnitude to which the flames from this bogus provocation will spread will be interesting to observe. In a large part of the world, this means your house is at risk, and your life as well.

• The U.S. government, or maybe it’s the world government now, has begun a campaign to reduce the population of the planet.

Some of the ways this is being accomplished ....

• Mad cow or chronic wasting disease is a time bomb waiting to kill most of the earth’s human population in 20 years.

• Biotech food, which will not reproduce, makes mass starvation inevitable in certain areas of the world.

• Chemtrails drop blood-borne products [containing] designer diseases on unsuspecting populations.

• Most medicines prescribed by doctors contain toxic compounds. This practice is now protected by law.

• Redress for victims is now prohibited.

• Depleted uranium ammunition, which is deliberately destroying the American army from within, guarantees lifelong battles with cancer and other more serious diseases to both the winner and the losers of wars fought with it.

• Slick school curricula and clever media manipulation have produced a population essentially incapable of asking questions to challenge the lies it has been told.

• The air you breathe, the food you eat and the water you drink are now deliberately hypercharged with disease-producing compounds.

• And the media-created politicians with proper bloodlines and unlimited cash deploy new ways to further torture all those deemed ineligible for membership in our new predator society, ordinary people can only sit and cry at the mutilated corpses of their loved ones, and the mangled hopes of their dearest dreams.

The weight of demons that makes us so afraid to challenge the lies we have been told guarantees that the creationists will continue until the last feeble whimper about the injustice of it all disappears for the last time.

Because we have done the same thing ourselves as we watched faraway people slaughtered for corporate profit, we will get no sympathy from anyone who hears us cry for our world, because we were the ones who created the problem in the first place.

Adieu, America. You have become a monster.

Show this story to a cop you know. His reaction to it will tell you if he’s your friend or somebody who may be the one who one day will come and kill you.

John Kaminski is a writer who lives on the Gulf Coast of Florida. His latest collection of Internet essays, “Recipe for Extinction,” is available at http://www.johnkaminski.com/ [END QUOTING]
Pushing the Limits of Fakery

By Alan F. Paguia, Daily TRIBUNE—RP, 3/17/06

The fake President has declared martial law.
Gloria Macapagal-Arroyo's Proclamation 1017, dated Feb. 24, 2006, bluntly provides:

NOW, THEREFORE, I, Gloria Macapagal-Arroyo, President of the Republic of the Philippines and Commander-in-Chief of the Armed Forces of the Philippines, by virtue of the powers vested upon me by Section 18, Article VII of the Philippine Constitution which states that: “The President...whenever it becomes necessary, may call out the (the) armed forces to prevent or suppress lawless violence, invasion or rebellion...” and in my capacity as their Commander-in-Chief, do hereby command the Armed Forces of the Philippines (AFP), to maintain law and order throughout the Philippines, prevent or suppress all forms of lawless violence as well as any act of insurrection or rebellion and to enforce obedience to all the laws and to all decrees, orders and regulations promulgated by me personally or upon my direction; and as provided in Section 17, Article XII of the Constitution do hereby declare a state of national emergency.

It would readily be observed that the operative paragraph consists of two parts: (1) her command to the AFP to maintain law and order throughout the Philippines, under the article on the Executive Department, and (2) her declaration of a state of national emergency under the article on National Economy and Policy.

After so much public protests from different sectors, including the Senate, the Integrated Bar of the Philippines (IBP), and the UP College of Law Faculty, she issued Proclamation 1021, dated March 3, 2006, and entitled “Declaring that the State of National Emergency has Ceased to Exist”, the operative paragraph of which provides:

NOW, THEREFORE, I, GLORIA MACAPAGAL-ARROYO, President of the Republic of the Philippines, by virtue of the powers vested in me by law, hereby declare that the state of national emergency has ceased to exist.

Again, it would be readily observed that Proc. 1021 has limited its application to the second part of Proc. 1017. It is completely silent on the first. Ergo, Mrs. Arroyo’s command to the AFP to maintain law and order throughout the Philippines—which is what martial law or military rule is all about—stands on record under Proc. 1017, and not Proc. 1021.

Is her command constitutional or unconstitutional? Unconstitutional.

First. The Constitution must be taken to mean exactly what it says. When it states the executive power shall be vested in the President of the Philippines (Sec. 1, ART. VII), it means the President has the power to EXECUTE the law but not LEGISLATE nor conduct JUDICIAL REVIEW. These powers are held separately under the Constitution. The holder of one is proscribed from usurping the others.

Second. The Office of the President is the most powerful under the Constitution. It has the power of CONTROL over the entire Executive Department. It has the grant of power of law enforcement agencies to ensure that the laws be faithfully executed (Sec. 17, ART. VII).

Third. Under the Constitution, the President shall be the Commander-in-Chief of all the Armed Forces of the Philippines and whenever it becomes necessary, he may call the Armed Forces to prevent or suppress lawless violence, invasion or rebellion (Sec. 18, ART. VII).

Fourth. Sovereignty resides in the people and all government authority emanates from them (Sec. 1, ART. II). The creator of the government is necessarily superior to the creature. Thus, civilian authority is, at all times, supreme over the military (Sec. 3, id.). What is the role of the military or the AFP under the Constitution? It is the protector of the people and the state (id.).

Fifth. The state maintains one police force, the Philippine National Police (PNP), which is national in scope and civilian in character (Sec. 6, ART. XVI).

Sixth. The President exercises two (2) kinds of authority: (1) civilian, and (2) military. The first refers to the power of control over the Executive Department, except the AFP. The second refers to the power over control over the AFP.

Seventh. Does the constitutional grant of military authority carry with it authority over civilian affairs? No. Why? The grant of military authority is intended to strengthen, not to defeat nor supplant, the civilian. As a general rule, the government operates upon civilian authority. It is only in three exceptional cases where it makes use of military authority. These are: (1) lawless violence; (2) rebellion; or (3) invasion.

In cases of lawless violence, the President acts in his capacity as Commander-in-Chief and may call out the Armed Forces to prevent or suppress it. There is, however, a constitutional condition for the use of this power. The calling out of the military must have become REASONABLY NECESSARY. For instance, it must be shown that the PNP and other civilian law enforcement agencies were no longer capable of effectively maintaining law and order throughout the country?

In other words, in spite of Proc. 1021, Mrs. Arroyo’s command to the AFP—under Proc. 1017, General Order 5 (calling out the AFP and the PNP to prevent and suppress terrorism, lawless violence in the country), General Order 6 (directing the AFP to coordinate with the PNP), Administrative Order 143 (directing the PNP to temporarily suspend permits to carry firearms and possess explosives, and temporarily suspend the issuance of such permits until the state of national emergency is lifted)—to maintain law and order throughout the Philippines remains an operative fact on the ground, spreading across an area of 345 square miles. “The earth has not stopped moving since,” geophysicist Tim Wright of the University of Oxford says. The ground is still splitting open and sinking, he says; small earthquakes are constantly shaking the region... [END QUOTING]

What's Causing Earthquakes Beneath Lake Erie?

By Jeff Maynor, <WKYC.com>, 3/15/06

LAKE COUNTY—Hundreds of people felt the earth move last Saturday morning after an earthquake hit about three miles out in the lake off shore from Mentor. There have been 10 earthquakes in barely a year from Mentor to Ashtabula, with seven in the past nine months and five already this year. We needn’t worry here about a California type “big one”, California’s where the earth’s pacific plate and North American plate meet and shift with potential for much larger earthquakes than Ohio located in the center of the North American plate. [END QUOTING]

Don’t bet on that last statement. The real “big one” will split the continent right up through the Great Lakes.
**NEVADA CORPORATIONS:**

## More Good Reasons To Incorporate In Nevada

*Budget's “Tip of the Week” #12:

**Additional Reasons to Incorporate in Nevada**

Over the past 11 weeks we have looked at a number of excellent reasons as to why Nevada is the best state in which to incorporate—and we still haven’t covered them all! In addition to all of the reasons previously discussed—and without exhausting the list by any means—here are a few more for your consideration:

1. Nevada has **minimal reporting and disclosure requirements**. The only public records of a Nevada corporation mandated by statute are its articles of incorporation and its annual lists of officers and directors. It is not necessary in either of those cases for a corporation’s real operator(s) to be disclosed.

2. Nevada is the only state that maintains a policy of **no reciprocity with the IRS**. In all other states, information is shared freely and without question. It’s simply built-in to the system, elsewhere.

3. In Nevada, **ONE PERSON** may be ALL of a corporation’s officers and its sole director. You do not need to work together with a group of friends in order to establish this shelter for yourself.

4. Stockholders, directors and officers need not live or hold meetings in Nevada, or even be U.S. citizens. **Such meetings may be held anywhere in the world.** And of course any such meetings are a tax-deductible expense to the corporation, at the IRS-approved per diem rate or as actual expenses, whichever is greater.

5. **Directors need not be stockholders.** It is possible to act with the full power and authority of the position of director without having to disclose ownership, if any, in the corporation for which the director acts.

6. A Nevada corporation may purchase, hold, sell or transfer shares of its own stock. Stock that has been issued and repurchased may be held within the corporation as “treasury shares”.

7. Nevada corporations may issue stock for capital, services, personal property (presumably not excluding “intellectual property”) or real estate, including leases and options. **The directors may determine the value of any of these transactions and their decision is final.**

8. **Nevada law allows Bylaws to be changed by the directors.** If at any time the corporation’s best interests would be served by slightly different Bylaws—just change them to suit the purpose.

9. Initial or minimum capitalization is not required. A Nevada corporation can be capitalized with “sweat equity”. Keep in mind that stock may be issued “for services rendered”.

### CORPORATION SETUP AND MAINTENANCE FEES

<table>
<thead>
<tr>
<th>Budget Corporation—includes:</th>
<th>Contract Officers &amp; Director $200</th>
<th>Obtain EIN $ 75</th>
<th>Bank Account Setup $100</th>
<th>Expedite (24-hr. setup) $175</th>
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<tbody>
<tr>
<td>1 First-year resident agent fee</td>
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<tr>
<td>1 Corporate Charter</td>
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<tr>
<td>1 Articles of Incorporation</td>
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<tr>
<td>1 Corporate Bylaws</td>
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<td>1 Corporate Resolutions</td>
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<tr>
<td>1 Budget corporate record book</td>
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<tr>
<td>1 3.5” floppy disk of resources</td>
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<td>TOTAL</td>
<td><strong>$410</strong></td>
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*For more information:*

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**CONTACT:**

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—GCH, 3/1/06