

International Public Notice: Tin Hats Win Again

By Anna Von Reitz



From our friends at Geoengineering Watch --- all the patents from the 1890's to the mid-1970's when people finally noticed that the U.S. was able to steer and stop the Monsoons in Southeast Asia.

There are, of course, many patents in the years since 1974 and for that blivet-load of undeniable proof that weather modification not only exists but has been weaponized and has been observable for over a hundred years, go to: geoengineeringwatch.org

We are helping to get this information out to all those who still need to know that weaponized weather modification has been under development for over 100 years, and during that time, it has become more sophisticated, more targeted, and more deadly.

Just as the Brits are at the bottom of every dogpile, the Tin Hats and Conspiracy Theorists were, again, right all along.

Issued by:
Anna Maria Riezinger -- Fiduciary
The United States of America
In care of: Box 520994
Big Lake, Alaska 99652

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Patents for Weather Modification
PATENT NUMBER – YEAR – PATENT TITLE

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0462795 – July 16, 1891 – Method Of Producing Rain-Fall

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803180 – October 31, 1905 – Means for Producing High Potential Electrical Discharges

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1103490 – August 6, 1913 – Rain-Maker

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1225521 – September 4, 1915 – Protecting From Poisonous Gas In Warfare

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1279823 – September 24, 1918 – Process and Apparatus for Causing Precipitation by Coalescence of Aqueous Particles Contained in the Atmosphere

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1284982 – November 19, 1918 – Process and Apparatus for Procuring and Stimulating Rainfall

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1338343 – April 27, 1920 – Process And Apparatus For The Production of Intense Artificial Clouds, Fogs, or Mists

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1358084 – November 9, 1920 – Method of Producing Fog-Screens

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1619183 – March 1, 1927 – Process of Producing Smoke Clouds From Moving Aircraft

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1665267 – April 10, 1928 – Process of Producing Artificial Fogs

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1892132 – December 27, 1932 – Atomizing Attachment For Airplane Engine

Exhausts

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1895765 – January 31, 1933 – Artificial Production of Fog

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1928963 – October 3, 1933 – Electrical System And Method

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1957075 – May 1, 1934 – Airplane Spray Equipment

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1993316 – March 5, 1935 – Apparatus for and Method of Producing Oil Fog

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2052626 – September 1, 1936 – Method of Dispelling Fog

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2097581 – November 2, 1937 – Electric Stream Generator – Referenced in
3990987

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2173756 – September 19, 1939 – Process of Producing Fog or Mist by
Partial and Flameless Combustion

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2352677 – July 4, 1944 – Artificial Fog Production

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2476171 – July 18, 1945 – Smoke Screen Generator

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2409201 – October 15, 1946 – Smoke Producing Mixture

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2480967 – September 6, 1949 – Aerial Discharge Device

2527230 – October 24, 1950 – Method of Crystal Formation and Precipitation

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2527230 – October 24, 1950 – Method of Crystal Formation and Precipitation

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2527231 – October 24, 1950 – Method of Generating Silver Iodide Smoke

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2550324 – April 24, 1951 – Process For Controlling Weather

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2582678 – June 15, 1952 – Material Disseminating Apparatus For Airplanes

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2611992 – September 30, 1952 – Engine Exhaust Operated Fluent Material Distributor

•

2614083 – October 14, 1952 – Metal Chloride Screening Smoke Mixture

•

2633455 – March 31, 1953 – Smoke Generator

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2688069 – August 31, 1954 – Steam Generator – Referenced in 3990987

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2721495 – October 25, 1955 – Method And Apparatus For Detecting Minute Crystal Forming Particles Suspended in a Gaseous Atmosphere

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2730402 – January 10, 1956 – Controllable Dispersal Device

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2903188 – April 2, 1956 – Control of Tropical Cyclone Formation

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2756097 – July 24, 1956 – Process for Weather Control

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2801322 – July 30, 1957 – Decomposition Chamber for Monopropellant Fuel – Referenced in 3990987

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2835530 – May 20, 1958 – Process for the Condensation of Atmospheric Humidity and Dissolution of Fog

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2871344 – January 27, 1959 – Long Distance Communication System

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2881335 – April 7, 1959 – Generation of Electrical Fields

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2908442 – October 13, 1959 – Method For Dispersing Natural Atmospheric Fogs And Clouds

•

2962450 – November 29, 1960 – Fog Dispelling Composition

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2963975 – December 13, 1960 – Cloud Seeding Carbon Dioxide Bullet

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3019989 – February 6, 1962 – Atmospheric Space Charge Modification

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2986360 – May 30, 1962 – Aerial Insecticide Dusting Device

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3046168 – July 24, 1962 – Chemically Produced Colored Smokes

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3056556 – October 2, 1962 – Method of Artificially Influencing the Weather

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3126155 – March 24, 1964 – Silver Iodide Cloud Seeding Generator

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3127107 – March 31, 1964 – Generation of Ice-Nucleating Crystals

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3131131 – April 28, 1964 – Electrostatic Mixing in Microbial Conversions

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3140207 – July 7, 1964 – Pyrotechnic Composition

•

3174150 – March 16, 1965 – Self-Focusing Antenna System

•

3234357 – February 8, 1966 – Electrically Heated Smoke Producing Device

•

3274035 – September 20, 1966 – Metallic Composition For Production of Hydroscopic Smoke

•

3284005 – November 8, 1966 – Weather Control by Artificial Means

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3300721 – January 24, 1967 – Means For Communication Through a Layer of Ionized Gases

•

3313487 – April 11, 1967 – Cloud Seeding Apparatus

•

3338476 – August 29, 1967 – Heating Device For Use With Aerosol Containers

•

3375148 – March 26, 1968 – Pyrotechnics Comprising Silver Iodate, Ammonium Nitrate, Nitrocellulose and Nitrate Esters

•

3378201 – April 16, 1968 – Method for Precipitating Atmospheric Water Masses

•

3410489 – November 12, 1968 – Automatically Adjustable Airfoil Spray System With Pump

•

3418184 – December 24, 1968 – Smoke Producing Propellant

•

3429507 – February 25, 1969 – Rainmaker

•

3432208 – November 7, 1967 – Fluidized Particle Dispenser

•

3441214 – April 29, 1969 – Method And Apparatus For Seeding Clouds

•

3445844 – May 20, 1969 – Trapped Electromagnetic Radiation Communications System

•

3456880 – July 22, 1969 – Method Of Producing Precipitation From The Atmosphere

•

3518670 – June 30, 1970 – Artificial Ion Cloud

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3517512 – June 30, 1970 – Apparatus for Suppressing Contrails

•

3534906 – October 20, 1970 – Control of Atmospheric Particles

•

3545677 – December 8, 1970 – Method of Cloud Seeding

•

3564253 – February 16, 1971 – System And Method For Irradiation Of Planet Surface Areas

•

3587966 – June 28, 1971 – Freezing Nucleation

•

3595477 – July 27, 1971 – Fog Dispersing Method and Compositions

•

3601312 – August 24, 1971 – Methods of Increasing The Likelihood of Precipitation By The Artificial Introduction Of Sea Water Vapor Into The Atmosphere Winward Of An Air Lift Region

•

3608810 – September 28, 1971 – Methods of Treating Atmospheric Conditions

•

3608820 – September 20, 1971 – Treatment of Atmospheric Conditions by Intermittent Dispensing of Materials Therein

•

3613992 – October 19, 1971 – Weather Modification Method

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3630950 – December 28, 1971 – Combustible Compositions For Generating Aerosols, Particularly Suitable For Cloud Modification And Weather Control And Aerosolization Process

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USRE29142 – May 22, 1973 – Combustible compositions for generating aerosols, particularly suitable for cloud modification and weather control and aerosolization process

•

3659785 – December 8, 1971 – Weather Modification Utilizing Microencapsulated Material

•

3666176 – March 3, 1972 – Solar Temperature Inversion Device

•

3677840 – July 18, 1972 – Pyrotechnics Comprising Oxide of Silver For Weather Modification Use

•

3690552 – September 12, 1972 – Fog Dispersal

•

3722183 – March 27, 1973 – Device For Clearing Impurities From The Atmosphere

•

3748278 – July 24, 1973 – Process and Agents Having an Influence on the Weather

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3751913 – August 14, 1973 – Barium Release System

•

3769107 – October 30, 1973 – Pyrotechnic Composition For Generating Lead Based Smoke

•

3784099 – January 8, 1974 – Air Pollution Control Method

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3785557 – January 15, 1974 – Cloud Seeding System

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3788543 – January 29, 1974 – Uniform Size Particle Generator

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3795626 – March 5, 1974 – Weather Modification Process

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3802971 – April 9, 1974 – Pyrotechnic Formulations for Weather Modification Comprising a Mixture of Iodates

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3808595 – April 30, 1974 – Chaff Dispensing System

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3813875 – June 4, 1974 – Rocket Having Barium Release System to Create Ion Clouds In The Upper Atmosphere