Freedom of Information Release

On

Subject: Nikola Tesla

File #: 100-2237 Pages Reviewed - 160 Pages Released - 160



Federal Bureau of Investigation

Department of Justice,

Atten. Mr. G. Edgar Hoover,

Washington, D. C.

Dear Mr. Hoovers

ALL ENFORMATION CONTAINED

IN IS UNCLASSIFIED

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The appended article was printed in the New York Times issue of Sunda

No.

September 22, 1940 and if based on proven facts , should be of vital importance to our

War Department as well as to that of other nations now controlled oy insane dictators.

If , as the author states, the teleforce has open perfected by Nikola Tesla, it would be a measure of foresightedness to insure his constant guarding against his being molested, possibly kidnapped and tortured, by alien enemies for the purpose of seizing the secret of such an invaluable instrument of war and/or defense

The foregoing is offered just in case the article and its inferences have not been called to your attention.

Very truly yours

Fried

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ver, according to the inventor, will attain a potential of \$50,000,000.

With this enormous voltage, he said, microscopic electrical particular and the second the said and the second that and has recently made a number of improvements in it. one important alignature and the said a

NY 97 MES .9/25/40 "Death Ray" for Planes

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100-2237-1

RECORDED EWT.ZM 100-2237-1 October 1, 1940 100-2237-1 Cotober 1, 1940 100-2237-1 Dear

I wish to acknowledge receipt of your letter dated September 24, 1940, together with its enclosure.

Your courtesy and interest in bringing this information to my attention are indeed appreciated, and you may be assured your letter will receive appropriate consideration.

Sincerely yours,

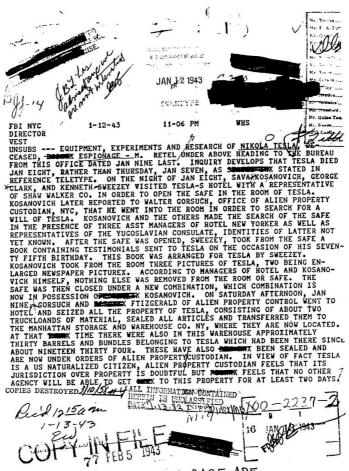
John Edgar Hoover

Communications Section

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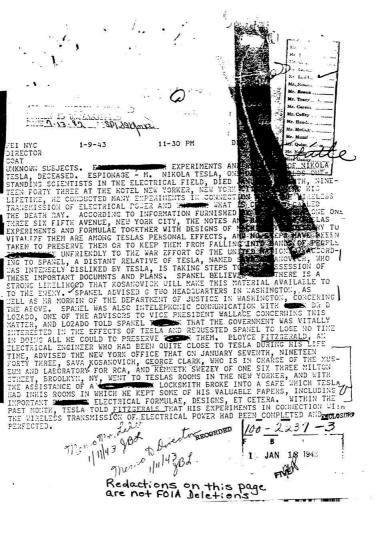
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AFTER THAT TIME IT IS POSSIBLE THAT A PUBLIC ADMINISTRATOR WILL BE APPOINTED FOR THE PROPERTY WHO MAY TAKE THE PROPERTYINTO HIS CUSTIONY. TESLA ALSO HAD SOME PROPERTY, WILL BE X ALLEGED BY INFORMANT FITZGERALD IN THIS CASE, TO BE A WORKING MODEL OF AN INVENTION IN A SAFE DEPOSIT BOX IN GOVERNOR CLINTON HOTEL IN NY. INQUIRY SHOWS THAT THIS WAS PLACED HERE BY TESLA IN NINTEREN THIRTY TWO AS SECURITY FOR FOUR HUNDRED DOLLARS OWED HOTEL. THIS BILL IS STILL OWED AND HOTEL APPEARS UNWILLING TO RELEASE THIS PROPERTY TO ANYONE AT LEAST UNTIL THE APEN SECURITY FOR FOUR HUNDRED BUT THIS OFFICE WILL BE ADVISED IF ANYONE ATTEMPTS TO PAY BILL AND OBTAIN REOPERTY. CONCERNING TESLA HOTEL MANAGERS REPORT HE WAS WARK VERY ECCENTRIC IF NOT METER MENTALLY DERANGED DURING PAST TEN YEARS AND IT IS DOUBTFUL IF HE HAS CREATED ANYTHING OF VALUE DURING THAT TIME, ALTHOPRIOR TO THAT HE PROBABLY WAS A VERY BRILLIANT INVENTOR. THEREFORE, ANY NOTES OF VALUE WERE PROBABLY THOSE MADE HIMSELF AS FORMERLY QUOTE YUGOSLAV MINISTER OF STATE UNQUOTE AND NOW QUOTE NEEDEN FOR PRESENTING YUGOSLOVIA, CZECHOSLOVAKIA, POLAND AND CREECE, UNQUOTE. SAME PRESENTING YUGOSLOVIA, CZECHOSLOVAKIA, POLAND AND FERCE, UNQUOTE. SWEEZEY IS A WRITER FOR POPULAR MECHANICS AND OTHER PUBLICATIONS WHO IS BUSING YUGOSLOVIA, CZECHOSLOVAKIA, POLAND AND CREECE, UNQUOTE. SWEEZEY IS A WRITER FOR POPULAR MECHANICS AND OTHER PUBLICATIONS WHO IS BUSING OF PUBLISHING A BIOGRAPHY OF TESLA AND THERFORE WOULD LIKE TO OBTAIN CONTROL OF HIS NOTES FOR THIS WORK. CLARK IS EMPLOYED BY RCA AND WOULD ALSOPROVIDE STORAGE ROOM FOR TESLAS EFFECTS IN ORDER TO USE THEM IN WITTING A BIOGRAPHY, TESLA AND THEREFORE WOULD LIKE TO OBTAIN CONTROL OF HIS NOTES FOR THIS WORK. CLARK IS EMPLOYED BY RCA AND WOULD ALSOPROVIDE STORAGE ROOM FOR TESLAS EFFECTS IN ORDER TO USE THEM IN WITTING A BIOGRAPHY OF TESLA AND THEREFORE WOULD LIKE TO BE WORKING ON EXPERIMENTS FOR YUGOSLAVIAN GOVERNMENT IN EXILE. IT IS DESIRED THAT BURDER AND ADDITIONS WHO IS THEM IN WITTING A BIOGRAPHY OF TESLAS EFFECTS IN ORDER TO USE TH

OPMENT MIGHT BE INTERESTED. FOXWORTH END NYC S2 WHS HOLD WA R 2 RSG



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the electrical field, died at his residence in the York City, on January 7, 1943. In the course of h New York City, on Jenuary 7, 1943. In the course of meny experiments with respect to the transpission of lectron of radio and what is commonly celled the Death Rev. "The crespect to the wireless transmission of electrical power were been englitted and perfected, and Tesla had also complyed and revolutionary type of terpedo which is not in use by in a tion time. The specifications, explanations of the basic theories, icted ducted by means a vi th to have wine models of Tesla's scientific endeavors are reported to be the third flow of Tesla's scientific endeavors are reported to be the third of the same 80 trunks in different places bontaining transcripts and plans having to do with his experiences as well as a working model of one of his developments in the sefety deposit box at the Governor Clinton Rotel.

Information concerning Tesla's experiment in the theor reported to the active rate who had been ejected and Bloyca Sitzgerald, the latter an electrical engineer we had been ejite close to Tesla. Both of these individuals have indicated that no steps have been taken to preserve Tesla's records and models or to keep them from falling into the hands of individuals sympathetic to the Axis powers.

Tesla has a distant relative by the name of Sava Kosanovich, whom he intersely disliked. Kosanovich is reported to be taking steps to get mossession of these important documents and plans, and Spanel believes there is a strong likelihood that Kosanovich will make such information available to the enemy. On January 7, 1943, Kosanovich, accompanied by Teorge Clark, in charge of the tweether and Laboratory for RCA, and Kenneth Swezer of Brooklyn, New York, entered Tesla's rooms at the Model New Yorker where, with the aid of a locksmith, the control of the control broke into a safe in which Tesla kept some of Ricconlubble papers, including broke into a safe in which Tesla kept some or Absorber important electrical formulae, designs, et ceters. 2 063 /100 - 2237

Mr. Spanel, in addition to reporting these developments to the Eureau, has also advised the headquerters of the Kilitary Intelligence Division, a lir.

Norkin of the Department of Justice in Hashington, and Dr. JANI-1801943e of the advisors to 70ce President Wallace. Lozado evised Sound that Jack Bury Government was vitally interested in the effects of the advisors to 70ce President Wallace. Spanel loose no time in doing all he could to preserve them.

Yemorandum for the Director

The New York Office was instructed to discuss the he matter up with the State's Attorney in New York City with the York possibly taking Kosenovich into custody or a burglary charge and obtain the various papers which Kosanovich is reported to have taken from Teslate. It was pointed out that any activities pursued by the State's Attorney of the harded in e. most secret fashion in order to avoid any publicity the secret fashion in order to avoid any publicity the secret fashion in order was also instructed the far the Surrogate inventions. The New York Office was also instructed the fact the Surrogate inventions. The new York Office was also instructed the fact of Tesla both in four the fact of the Surrogate inventions and the fact of the Surrogate invention of Tesla both in our interest of the surface of t

L. M. C. Smith is handling this with alien I rope the custodian so there appears to be no need for us to Mess oround in it. 41-14

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Hederal Bureau of Investigation United States Department of Instice Washington, D. C.

EAT: DS

January 12, 1943

MEMORANDUM FOR MR. LADD

Mr. Tolson Mr. E. A. Tamm_ Mr. Clegg Mr. Glavin Mr. Ladd_ Mr. Nichols Mr. Rosen Mr. Tracy Mr. Carson Mr. Coffey Mr. Hendon Mr. Kramer Mr. McGuire Mr. Harbo Mr. Quinn Tamm Tele. Room Mr. Nease

On Friday, January 8th, Mr. L. M. C. Smith called me Miss Gaph in connection with the death of Nikolo resla. He advised me that he was concerned about the possibility of enemy agents confiscating some of the trunks of Tesla, who had died on January 7th. He understood that the War Department was interested in this matter and that apparently the Alien Property Custodian's office was taking some action. He desired to know whether the Bureau would take some steps to refrain relatives of Tesla from taking the contents of his trunks and whether the Bureau would stize possession of the trunks. Yr. Smith indicated that he was talking to the Alien Property Custodian along the same lines. I told him that in view of the fact he was going to handle the matter with the Alien Property Custodian's office, there did not appear to be any action which the Bureau could or should take.

23. for 1/2/3 Culled Direction Edw. A. Tamm

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Milwauke 6, Wis

april 10, 1948

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED
DATE 22

Mr. J. E. Hoome HEREIN IS UNCLASSIFIED DATE 2-3-87 BY Stylymyht

Washington D.C.

Dear Mr. Kaones,

Som a student of the Michaeler Sometime of brigaring, studying Electrical Engineering, I am also friends in the life and work of Michaele Tesla. I undustrate that at the time of his death, your defeatment took his manuscripts and experiment data for reational security. I am prejoining a pagain to prevented before the student branch of the American lastitute of Chestrical Engineers on Tila.

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This information would help ine in

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a few greater approximation of his work in

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and theory have a secret classification,

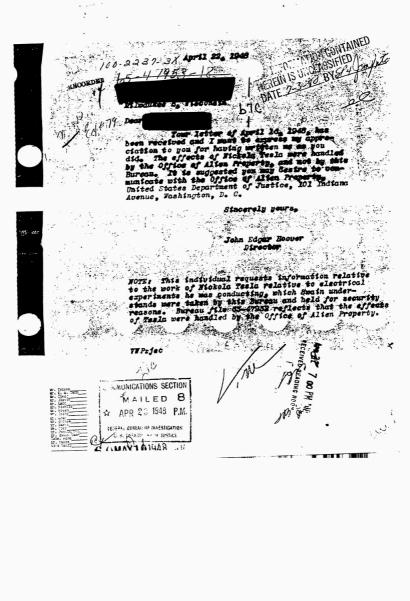
and it was have a secret classification,

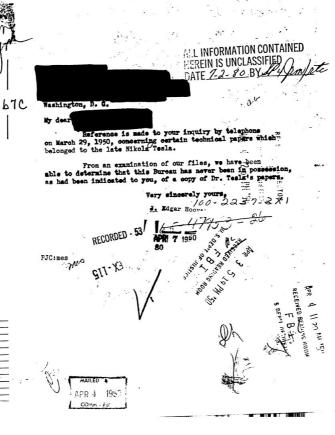
and it was the a secret classification,

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Transmission" as the resis of my thesis for graduation. I for possible to tain this information, I would be very gratiful.

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Director, FBI

SAC, New York

SAVA N. KOSANOVIC THIS AL SECURITY-TU (Bufile 65-47953)

Rebulet dated April 3 last.

On April 7, 1950 agents of this office interviewed Mr. J.V. POTTS, Vice President of the Manhattan Marehouse and Storage Company, Sind Street & 7th Avenue, New York City, and at that time MR. POTTS advised that the rules of his firm required that all persons gaining access to goods stored by Konhattan first had to fill out an appropriate form setting forth their names, date of visit, and reason for requesting access to the goods.

In a review of the file pertaining to the storage of the effects of MERIA TESIA, MR. POTTS revealed that only one such visit had been made by persons outside of the management of Kamhattan Storage itself. This one occassion took place on Lammary 26 and 27, 1943, at which time representatives of the Alien Propert, Custodian made a therough review of the entire effects 1es.LA of the TESLA estate. NIKOLA

The IESIA effects are stored in rooms 5.1 and 5L of Manhattan Storage's marehouse at 52nd Street & 7th Avenue, New York City. MR. MICHAEL KING, who stated he had been Floor Supervisor for approximately 10 years on the floor in question, stated that he could recall only the one occasion in early 19.3 where an examination was made of the TESIA effects. He stated that at that when an examination was made of the TESLA effects. He stated that at that time numerous photographs were taken by the examiners. His description of the equipment used would tend to show that a microfilm reproduction was made of some of the papers of the deceased scientist. His HINO added that several of the group making the examination were U.S. Havy uniforms, and during the two days required to complete the examination the civilian assistants in the group were identified to him only as "FEDERAL AUTIONITIES". According to Mi-KHNO, no other instance of microfilming of the records of the TESLA estate has taken place since that time. taken place since that time.

It should be noted that the Bureau was informed of the examination mon-tioned above by New York latter (with attachments) dated October 17, 1945, entitled UNINGER SUBJECT; SAVA KOSANOVICH; Experiments & Research of HIMI TESIA (Discessed), Espionage-M.

cc: 65-12290

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El-H: JJC 105-13-1

Letter to Director, FBI NY 105-1391

MR. POTTS stated that no inquiry had been received by Manhattan from SAVA N. EDSANVICH, nor had Manhattan informed him, in any way, that an examination of the TSSLA effects had been made by anyone. In fact, added MR. POTTS, the only correspondence relating to the TESLA estate has been in the form of bills for storage.

Mt. POTTS stated that any personal inquires regarding the estate would of necessity be directed to him, and to date no such inquiries have been made.

Interviewing agents explained to MR. POTTS that the examination made, as mentioned above, was not instigated by the Bureau, nor had the Bureau taken part in that examination.

Unless advised to the contrary, this investigation is being placed in a closed status, and no further investigative action is contemplated by this office. CLOSED.



Anneapolis 14, Minnesota August 18, 1952

Federal Bureau of Investigation Department of Records Washington, D. C.

ALL INFORMATION CONTAINED METERN IS UNCLASSITED DATE 22 - 80 GY STAY ON

Gentlemen:

In a manner of introduction, I wish to state that I am working toward a degree in Electrical Engineering at the Institute of Technology of the University of Minnesota.

For several years, I have been engaged in a study of extensive compass and detail concerning the researches and writings of the late, world renowned scientist, Dr. Nikola Tesla. At considerable expense, I have acquired an extensive collection of materials relating to Dr. Tesla and his works which include:

- 1) Personal letters written by Tesla to his close friend.
- Numerous periodicals, some of which are to be found in only a few libraries throughout the United States.
- 3) A few rare books which have now become "collector's items".
- 4) A collection of issued patents.

Although the items listed are considerable in number, the specific information desired is lacking.

As I understand it, because of the nature of Dr. Tesla's role in scientific developments, all research papers, patent applications, etc., were secured by the Federal Bureau of Investigation at the time of Dr. Tesla's death in January of 1943.

The purpose of this seizure, as described in numerous articles, was to determine whether these papers contained suggestions leading toward advancements in the field of science.

RECORDED 68

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Reply

Now it seems that sufficient time has elapsed for an investigation of this kind. If Dr. Tesla's Estate has been released by the department in charge, any records that can be made available for examination will be welcomed.

A letter from Harold I. Baynton, Assistant Attorney General, Director, O:fice of Alien Property, informed me that the Library of Congress listed Certain works, writings and research studies prepared by the late Dr. Tesla. However, a letter addressed to the Library failed to bring results as the Library "has no files on the researches of Tesla".

A similar result was obtained from the Bureau of Naval Research and the Department of Commerce.

I am especially interested in the research work in which Tesla was engaged in his later years. There are various unpublished works, such as a lo-page typewritten statement presented in 1937 at a meeting of several well-known editors outlining his discoveries and giving a resume of his work in the fields of gravity and cosmic ray research, etc. Also, Tesla prepared various papers, one of which was in effort to secure the Pierre Gutzman Prize from the Institute of France. My inquiry is in effort to determine whether any of these documents, as well as others, are at this time available.

I will greatly appreciate any information in regard to any records which you may have.

Very truly yours,

AL INFORMATION CONTAINED 1-2-80 BY SP4 Jan EX. - 28 68 100 CINDEXED 68 100 With reference to your letter of August 18, 1952, our files disclose that the effects of Mikola Teela were taken into custody at the time of his death by the Office of Alien Property, and not by this Bureau. Consequently, you may wish to communicate further with that agency, which may be addressed as follows: (65-47953) Assistant Attorney General Rowland F. Kirks Director, Office of Alien Property United States Department of Justice 101 Indiana Avenue, N. W. Washington 25, D. C. Sincerely yours, O 07 9 9 DENG JE DEGGE = John Edgar Hoover Director cc - 1 - Assistant Atterney General AUG 2 7 1050 PJC:awy 100-2237 NOTE: No reference Bureau files on correspondent in Winnesota. 8-22-52...per SEF LU 1952 67C

Office Menior and um · UNITED STATES GOVERNMENT DATE: 1141 5, 1953 . PR. A. H. BELCONT m. L. L. Liverich FROM I THE INFORMATION CONTAINED NIKOLA TESLA (Deceased) INFORTATION CONCERTING SUBJECT : TELEN IS UNCLASSIFIED Ordnance section 2 2.8 Even Standards (En 2-4340, extension 623) called on the afternoon of May 4, 19:0. stated that he had been reading a book entitled,

"The Proaigal Genius - The Life of Nikola Tesla' by John J.

G'Neill, whom

Tork newspaper (partisier - Ives lashburn).

Tork newspaper (partisier).

Tork newspaper (b1C I told ir. that the statement concerning the Bureau's taking Tesla's files did not seen very logical but that I would check on the matter. The Bureau's files reflect that shortly after the death of Tesla in his hotel room in New York City on January 7, 1963, Saua Kosanovich; a distant relative, and other individuals entered his room and opened the safe, examining certain materials which he possessed. On January 8, 1943, Mr. L. M. C. Smith of which he possessed. The Tamm that he was concerned about the possibility of energy agents confiscating some of the trunks of resla and apparently the Office of Alien Property Custodian was taking some action regarding these effects. Since the matter was taking some action regarding these effects. Since the matter was deing handled by the Office of Alien Property Custodian, the Bareau did not make any inquiries into this situation. (65-47955-6) . Her ! att the Bureau received a letter of the first of the first log of the firs 19-06 F Li.L. mer INDEXER . MAI GAISE 65-47.-52

la de Nichols

was interested in the life and works of Tesla. Stated that he understood at the time of Tesla's death the sureau took his nanuscripts and experiment data for national security. The Bureau on April 23, 1960, advised that the effects of Tesla were handled by the Office of Alien Property and not by the part (eg. 4905-12). FBI . (65-47953-16)

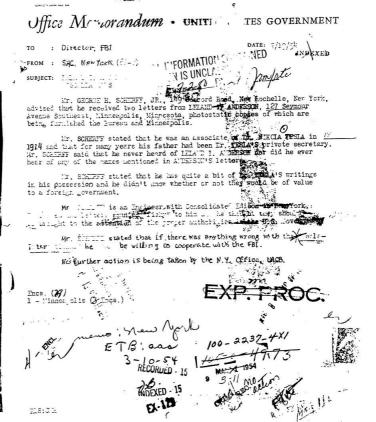
I called Lr. this morning and told him that it was the office of Alien Property and not the FSI which took over the effects of Tesla following his death. Accordingly, I suggested that Ir. anight wish to communicate with the office of Alien Property for further information concerning this matter.

The book "Prodical Cenius - The Life of Nikola Tesla" The book "Prodical Genius - The Life of Nikola Tesla" is not in the Bureau Library. A copy is being obtained from the Library of Congress. It will be examined to determine specifically the reference made to the Bureau's taking these parers. At that time a determination can be made as to what further action should be taken.

ADDENDIL': LLL:mer 5-14-53

Page 277 of the "Prodigal Genius - The Life of Nikola Tesla," describing Tesla's death, contains the following statement: "Operatives from the Federal Bureau of Investigation came and opened the safe in his room and took the papers it contained, to examine them for a reported important secret invention of possible use in the war."

Since this work was published in 1944, it is not felt that any particular purpose would be served by raising an objection with the publishers at this time. The individual who raised the question, has been set straight and, therefore, no further action is being taken.



BEST COPY AVAILABLE

Leland I. Anderson 127 Seymour Avenue Southeast Minneapolis 14, Minnesota

February 3, 1954

Mr. George H. Scherff, Jr. 149 Seacord Road Westchester, NEW YORK

Dear Mr. Scherff:

re.: The Life and work of Dr. Nikola Tesla.

Recently, I have founded an organization in name and honor of Dr. Tesla in cooperation with several people who were intimately associated with Tesla during his lifetime, and with others who are interested in Dr. Tesla and his achievements from a scientific and historical standpoint. (See enclosed brochure.) I nave had some difficulty locating a rew of Tesla's associates, and, the name of George Scherff is among them. Therefore, it is my sincere hope that you, Mr. Scherff, are the person I seek as having been associated with Tesla.

I have personally studied the works of Tesla for a number of years, being particularly interested in elaborating upon his researches regarding high-tension radiant beams. Through some travel and other efforts, I have been fortunate to locate many original collections of Tesla's correspondence and manuscripts, and in a few cases obtained a number of interesting items.

I was in New York a short time ago on pusiness, and while there I visited Mr. Kenneth M. Swezey. He intends to undertake some significant work on benaif of Tesla in the near future, and since he knew Tesla for so many years during his later life, it will be mandled with great understanding.

I hope that you may have some interest in the work which I have initiated on behalf of Dr. Tesla. There are many matters that I wish to discuss with you, provided of course, that you are the Mr. Somerif related to the Tesla story. I would be most happy to hear from you at your earliest convenience, and will send you all publications of the organization if you wish to receive them.

Very truly yours,

Leland I. anderen

To Those who Are Interested in the Life and Work of Dk. NIKOLA TESLA $\,$

Following the death of Br. Hikola Tesla on the 7th of January, 1545, Mr. John J. O'Neill, former Science Editor of the New York Heral: Tribune, presented the biography

PRODIGAL GENIUS The Life of Nikola Tesla

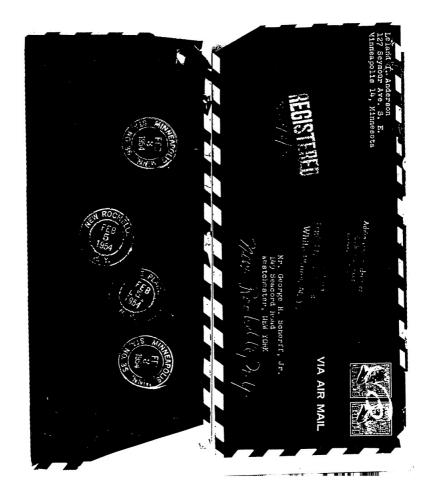
- a memorable tribute to one of the most outstanding figures in the entire field of electrical scheme. Many reading this blography learned of Nikola Tesla for the first tite, despite his monumentous achievements with which he has won world-wide acclaim in scientific circle. Even those closely associated with the fields of science and engineering discovered a remarkable story not generally known of the brilliant gentus Tesla whose sensitive permonality and seclusion kept his fame in a shadow

The TESIA-INTERMATICNAL organization is being established in the United States in name and honor of Dr. Alkola Tesia by those suring a nutual interest in his life and works. The organization has as its objective the prosulgation of the truth about likelal Fesla; that a full recognition be made for his unparalleled research work on the effects of currents of high frequency and high potential, and for his conditivements in the realms of polyphase point transmission and telecommunication. It would be the duty of the organization to do all in its power that the name of Tesia win in the eyes of the nation the fame deserving of a truly great American for his contributions to science, industry, and to this country.

A journal of the THELA-INTERNATIONAL organization was lasted beginning the month of November, 1953. In addition to items of rec at and historical interest related to Tesla, the journal will include

- A formal roster of all trass one have an interest in the testa organization and wish to eags to its activities.
- 2) An exportantly of eacturist contago by members of the organisation through the medium of the journal.
- 3) A comprehensive biblic prount call listing of all available it me concerning Testa, which would include a cataloging of the various collections of Testions not swin raily known Such a little; will be of particular importance to corolars in the research field.
- 4) A presentation of Mitherso unpublished writings and analyses of Tosla's technical research studies as they become available.

The journal of the TESLA-INTLHMATIONAL organization will be forthcoming at intervals of $1\frac{1}{6}-2$ months. Subscription rate is \$1.00 for 10 issues. Membership in the TESLA-INTERNATIONAL organization is concurrent with subscription to the journal.



February 12, 1953

Dear Mr. Scherff,

It was so very rewarding to receive your reply concerning Dr. Nikola Tesla... I have initiated an undertaking on benaif of Tesla because I feel that in all right and justice something should be done to perpetuate the name of Tesla and see to it that his name becomes a part of the heritage of this nation. A great task perhaps, but as time goes on I believe the name of Tesla Will become more significant in scientific developments. I hope that you may have an interest in the organization which I have proposed and established, and I will be honored to have you as a member. The organization is presently set up on the basis of those having a mitual interest in Tesla, with a free exchange of information between members. The first two issues of the journal of the organization are being sent to you under separate cover, and should reach you in a day or two.

Some other members which may be of interest to you are; Muriel Arbus, Dorothy Szerritt, Kenneth Swezey and W. W. Wilhelm. The recent deaths of John O'Neill and Edwin Armstrong were very unexpected, and it is with a great sadness that I received the news and loss of these two members.

Do you know if Mr. Lowenstien had a daughter? The reason I ask is that a woman visited Mr. O'Neili before his death and told him that she inherited a great amount of Tesilians from her father - whom I presume to be Mr. Lowenstien. This woman was afraid of disclosing the information by reason of her mistaken notion and fear that she would rudely be raided by the army. You see Mr. O'Neili related to her that a few army officials visited his home with insistent requests for information. Of course all this sort of government interest was aroused by fesla's "Death-Hay" rumors, played up by enterprising journalists. Well, the result of all this is that she refused to give Mr. O'Reili her married name - only that she married a Slamese prince no less, and moved to some mid-western city. If this woman has the amount of material that Mr. O'Reili intimated, it would certainly be important to locate her.

I believe that one of the valuable efforts of the Tesla organization would be to catalog every piece of information concerning Tesla. I have made a beginning effort along this line, and I have that before too long all collections of Tesliana may be located, cataloged, and reproduced for fear of eventual loss. Through Mary A. Benjamin (of Walter R. Benjamin Autographs in New York) I have obtained a number of significant items of correspondence between Tesla and hotert U. Johnson. The entire collection of correspondence with Mr. Johnson numbers in excess of 70 pieces. I share this collection with Mrs.

-2-

James W. McChesney of Long Island. The period of this correspondence runs from 1594-1930. Mrs. McChesney has another group of correspondence between Tesla and George Sylvester Viereck which is very interesting in that it is from a period later in Tesla's life. (If you wish the mostly any unclossable copies from these collections I will be happy to send them to you.)

It interested to learn whether you have collected any mementoes, correspondence, writings, etc. of Tesla. For a long while I have been tribe to locate a copy of the produce which Tesla issued the first wisk of Fromany, 1964. It came in a large square envelope would be a range red wax seal with the initials "N.T." stamped thereon. Quite a number of them were distributed throughout New York and elsewhere by the Tesla enterprise in an effort to secure financial backing for the tower and power glant erected at Wardenclyffe, Long Island. You no doubt know of the prochure of which I speak. I thought it would be interesting to reproduce this prochure and distribute it among the members of the Tesla enganization as a memento. Although I have written and inquired about this brochure extensively, I have not been able to locate a copy. Did you ever have one?

I have hopes that in 1956 (The Tesla Centenary) some significant obscrivance may be imparized here in the United States in monor of Tesla. The Tesla Museum in Yuposlavia has obtained the Tesla interitance, which amounts to 5 tons of apparatus, writings, etc. It is the intention (so stated) or the Museum to publish the entire writings of Tesla, including those in the inheritance, on the Tesla Centenary. I don't know what sort of political propaganda might to injected in this subjection, but it occurred to me that it may be almosoriate to arrange an advance sublication in this country less to mount such as part. While the Tesla estate remained in this country posts of as pat. While the Tesla estate remained in this country motostate of inarray every important paper in the estate were made mader order of wright Field Development Center in Onlo. If these thotostate could be located there would be much material for a licition. However, in working with the Library of Congress in preparation of a file on Tesla, these photostats have excaped the most extensive search thus far.

most extensive search thus far

Hosing that you may be interested in the efforts of the [RESIA-INTERNATIONAL on behalf of Tosla and wish to associate yourself with it, I am,

Yours faithfully, ed L. Cender



TYPORTANT ANNOUNCEMENT

To Nembers of the TESLA-INTERNATIONAL organization and those independed in the works of Dr. Nikola Tesla

RARE EDITION ROBBINSON

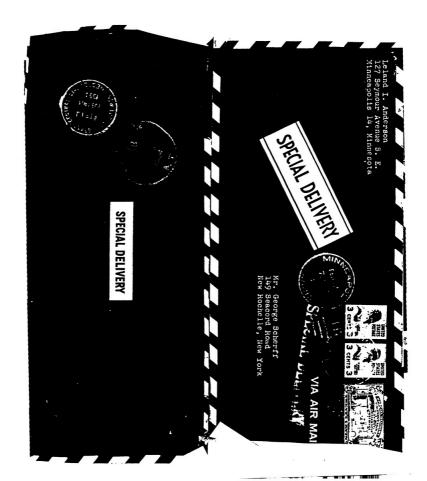
"Ine Inventions Assessment on Writings of Nizola Tesla"

The see Conserford Martin

Through special an suggestant, it is with great pleasure that the Tubiak Nobel and its organization announces the reprinting of this cleases of trainical literature.

long recognized as the soil ingertant and significant work on the same inscrition of Tesis, a great demand for this bose is anticipated. This part into \$200,000 is \$70,000 into \$70,000 in

Gost of this took at the special printing rate is only \$4.00 post-cate any once within the United States to members and friends of the Cate at 100 and 100 and



SAC. New York 100-2237-4X1

LELAND I. ANDERSON MISCELLANEOUS; INTERNAL SECURITY - YU

Redaction

Reurlet 2-19-34 concerning the above-captioned individual.
Relat forwarded to the Eureau two Phetostate of two letters from And
which were received and made available to your effice by George E.
Scherff, Jr.

There is returned herewith one set of the Photostats received by the Bureau as enclosures with your latter insauch as it appears this set was intended for retention in your office file.

ETB: aas

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ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED DATE 7-2-80 BY

MAR 1 0 1954 COMM - FBI

THE PRESENTATION CONTAINED " IS UNCLASSIFIED

1E 2-2-80 BYSP4 Mr. J. Edgar Hoover Federal Bureau of Investigation Washington, D.C.

Dear Mr. Hoover:

163 Milton --Brooklyn 22, 55. Wint rr-wd June 25, Tele. Room Mr. Holl man Miss Gandy

163 Milton St

Back in 1943, the local Alien Property
Custodian searched through the belongings of the late
electrical inventor, Nikola Tesla, stored in the Manhattan
Storage Warehouse in New York City. Tesla had been a
naturalized American for more than fifty years, so I
believe that the search was made on the grounds that the
property was to be sent to Yugoslavia, through Tesla's
nephew and heir, Mr. Sava Kosanović (Mr. Kosanović had
been Minister of State under the King's government, later
became Ambassador to the United States from the present
government, and is now a kinister serving in Belgrade).

According to the attorney who handled the Tesla estate, Er. Philip wittenberg, the Alien Property Custodian assured him that nothing had been held. I have a letter from the Office of Alien Property, dated Earch 15, 1955, which confirms this statement.

In gathering material to help in a nation-wide commemoration of Tesla's hundredth birthday next year---which will be participated in by leading scientific and engineering societies, museums, and universities---I have just discovered, however, that Tesla's solid gold Edison Medal somehow vanished during that search.

As a friend who had known Tesla well during his last twenty years, I was with Mr. Kosanovic in Tesla's room in the Hotel New Yorker on the day he died. A safe expert was called in to unlock Tesla's safe. Among its contents were several honorary degrees, a volume of greetings which I had gathered for him on his seventy-fifth birthday, a bunch of keys, and the Edison Medal. We kept out the book of greetings (I mentioned this at the time to the assistant manager of the hotel and later to a Mr. Gorsuch of the Alien Property Custodian's office), but everything else, including the medal and the keys, was replaced and the safe was looked. RECORDED 82 / Property Custodian, the safe was never reopened and its tasks.

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ari .ed in Belgrade (where Tes. 's property was to be installed in a special Tesla Museum) and was there opened by Mr. Kosanovic. According to his former secretary, both the bunch of keys and the medal were missing. The keys were later found in a tin box outside the safe; the medal was never found.

I learned of the disappearance of the medal only by accident. Mr. Kosanović had asked his former secretary to get permission from the American institute of Electrical Engineers (who gave Tesla the Medal) to have it duplicated. This was given, but the cost, it turned out, would be about four hundred dollars. In the meantime, the Tesla Museum, in Yugoslavia, is quietly trying to raise the money to pay for it.

The irony of this situation is more disturbing than the money involved. By giving us a system which made electric power universally available, Tesla---probably more than any other one man--helped put America on top of the world. At the time he died, his gold Edison Hedal was the only material evidence left of this country's appreciation. That this last token should have disappeared ---to have to be replaced by his materially poor countrymen overseas for whom he had done nothing---seems a tragic denouement.

denouement.

John O'Neil, in his biography of Tesla, states that the FBI broke into Tesla's safe on the day he died, and an article in the current (June) Coronet repeats this. I know this isn't true. I did hear, however, that the FBI somehow lent a hand to the Alien Property Custodian during the latter's search in the warehouse.

If that is so, I thought that perhaps some of your men might remember the conditions under which the search was made and therefore might have a suggestion as to what could have happened to the medal. After this long time, I have no hope that the medal can actually be restored, and I am already trying to interest Americans in making a replacement But future biographers might be spared a lot of wild guessin and wrong blaming if some hint could be obtained as to whether the original got lost, strayed, or stolen---and who might have been responsible.

With best regards and sincere appreciation for any help you can give,

Sincerely,

Keneth M. Smagny

P.S.: I am enclosing an editorial from last month's POWER magazine which outlines Tesla's contribution to the electric power industry.



Strange Genius

A SK ANY CROUP of power men to name those who laid the foundation for today's electrical generation and distribution. You'll wind up with an impressive list—Edison, Brush, Thomson, Westinghouse, many others. But there is almost sure to be a significant omission.

Yet this forgotten man conceived the polyphase ac motor—still basic—and devised a suitable system of generation and distribution for applying it. To grasp the magnitude of this contribution, we must turn back to the 1880's when the electrical era was being born, and the "battle of the systems" held sway.

Are lights and motors were being operated on constantcurrent series systems. Edison's Pearl Street generating station had opened in 1882, supplying incandescent lamps and, later, de motors on a constant-potential system. Under the leadership of Westinghouse and Stanley, the advantages of ac distribution were demonstrated. But there was no successful as motor.

In May, 1888, a young Yugo-Slav engineer, but four years in the United States, read a paper before the American Institute of Electrical Engineers. In it he described a new ac system. Its heart was the induction motor with its basic and beautiful concept of the rotating magnetic field. The man was Nikola Tesla, the system he described was destined to sweep the field.

With characteristic vision, George Westinghouse realized the fundamental importance of the polyphase ac system and acquired the basic patents. Its first impact on the general public was at the Chicago World's Fair of 1893. There a 2-phase generator supplied motors and lamps, and, through rotary converters and motor-generators, a variety of de equipment.

But it remained for the Niagara Falls power project to demonstrate in the most dramatic way possible that polyphase ac was the system of the future. Since 1886 when a charter to develop its power had been granted, the eyes of the world had been on Niagara. An international commission, headed by Lord Kelvin, had reviewed 17 proposals, found none acceptable. Later, just five years after Tesla's AIEE paper, it was officially decided to use the polyphase system.

In August, 1895, Niagara power was delivered to the first industrial customer and in 1896 ac transmission to Buffalo, 22 miles away, was begun. By that time, the steam turbine had been introduced in America and the modern age of electric power had truly opened.

For Nikola Tesla, these far-reaching inventions were but a beginning. Still to come was brilliant work in high frequencies, thinking basic to much of today's radio art. Yet by the time of his death in 1943, both he and his work had begun to slip into obscurity. Why?

A man of flashing insights and enormous brilliance, Task was largely indifferent to the development of his ideas. This he left to others while he followed the lure of new challenges. In later years, his projects became more grandiouse, his ways more mysterious, his pronouncements more Olympian. And working alone, as he did, he formed none of the institutional ties that help to perpetuate a record of accomplishment.

Next year—July 10, 1956—will be the 100th anniversary of Nikola Tesla's birth. It would be fitting for our engineering societies to commemorate this occasion, to acknowledge our debt to this strange and lonely genius who changed our world for the better.

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RECOGNITION FOR TESLA

Largely thru a young American engineer's efforts, the world today is re-scanning the record and achievements of our inventive genius, Nikola Tesla. Of late, even the big-time magazines have devoted space to the amazing career and fascinating character of the pioneering electrical wizard.

The man behind this belated recognition for the one-time ION CONTAINED pauper is Leland P. Anderson, head of the Tesla Society, MASSIFED which has headquarters at the Linius of the Tesla Society, Market Society, M which has headquarters at the University of Minnesota.

Thru travels, correspondence and detailed research, Mr. Anderson has dug up many friends of the late genius and induced them to join in his noble work. A good many of these are American-Serbians. They serve Mr. Anderson and he serves them, with information issued thru his TESLIAN publication. This is, at present, a mimeographed publication issued monthly which casts new light on the known life and record of the late Dr. Tesla.

The latest issue (March-June) informs of progress plans to honor Dr. Tesla even more. It also presents an account of a fascinating editorial, "Strange Genius", by the POWER magazine of the powerful McGraw-Hill publishing line. This editorial traces the introduction of Dr. Tesla's polyphase system described by Mr. Anderson, as the "most tremendous event in all engineering history.

Editorialist Louis N Bowler, according to the TESLIAN.

answers the perplexing question why, in view of Tesla's important discoveries, he fell short of the comparative popularity won by Edison and Bell. Then in closing, he suggests: "In would be fitting for our engineering societies, in commemoration of the 100th anmiversary of Nikola Tesla's birth (July 10, tion of the 100th anniversary of Nikola Iesla's birth (July 10, 29, 1955) 1956), to acknowledge our debt to this strange and lonely sburgh, Pennsylvania genius who changed our world for the better.".

This appears to be just what Mr. Anderson was waiting for. For now, in the same issue of his TESLIAN, he has prepared a form to petition Postmaster General Arthur E. Summerfield to issue a Tesla commemorative stamp next year.

We are printing this form in duplicate in this issue and we use all our readers to endorse it with their signatures. Send be completed petition

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Office Mema andum . UNITED STATES GOVERNMENT

L. V. BOARDMAN FROM A. H. BELLONT

SUBJECT: NIKOLA TESLA

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DATE: June 29, 1955

ALL INFORMATION CONTAINED HEREIR IS UNCLASSIFIED DATE 7-2-80 BY 194 NIKOLA TESLA VISCELLANEOUS - INFORMATION CONCERNING (ESPIONAGE)

Nikola Tesla, a native of Yugoslavia, was a famous electrical inventor who died in New York City in 1943 where he had lived for many years. In attached letter to Bureau dated 6-25-55 Kenneth V. Swezey, inventor who died in New York City in 1943 where he had lived for many years. In attached letter to Bureau dated 6-25-55 Kenneth M. Swezey, years. In attached letter to Bureau dated 6-25-55 Kenneth M. Swezey, Breau material to help in a Brooklym, New York, advises he is gathering material to help in a nation-wide commemoration of Tesla's hundredth birth anniversary in nation-wide commemoration of Tesla's hundredth birth anniversary in 1956. Swezey relates he was present when Tesla's safe was opened by Friends after his death and advises the contents were thereafter friends after his death and advises the contents were thereafter replaced and then impounded by the United States Alien Property replaced and then impounded by the United States Alien Property (John to be Custodian. Lieter the safe was removed to Belgrade, Tugoslavia, to be Custodian. Lieter the safe was removed to Belgrade, Tugoslavia, to be Custodian. Lieter the safe was reflected in States of the Custodian and the sea of was end of the Swezey is seeking to locate the Edison medal he had been awarded. Swezey is seeking to locate the Galson medal he had been awarded. Swezey states he has heard the OAP held none of Tesla's property. Swezey states he has heard the GABI sasisted OAP in handling Tesla's effects while in storage, and accordingly, he asks whether Bureau could assist him in locating the accordingly, he asks whether Bureau could assist him in locating the accordingly, he asks whether Bureau could assist him in locating the accordingly he asks whether Bureau could assist him in the Itale FBI assistance to OAP Swezey mentions that in the Edison medal. Me FBI sassistance to OAP Swezey mentions that in the Edison medal he fBI broke into Tesla's safe the day he died (1-9-43 to was stated FBI broke into Tesla's was to the same that the same was a swell and the same to the same protect contents from enemy hands). Swezey notes this same comment protect contents from enemy hands). Swezey says he knows FBI did not do this in the June, 1955, "Coronet.

Enclosurelect 6-20-55 100-2237 cc - 1 - 65-47953

Ticklers - Mr. Bird Mr. Belmont ETB: jaa Ar. Boardman

RECORDED - 82 /35 - 2232

Memorandum For Mr. Boardman

RECOMMENDATION:

That the attached letter be sent to Swezey advising Bureau did not participate in the hadling of Tesla's effects and that the matter was handled by OAF. Therefore, Bureau unable to be of assistance; that no action be taken relative to Sinks' comment in "Coronet" article.

June 30, 1955

INFORMATION CONTAINED

THE IS UNCLASSIFIED

Nr. Lenneth H. Swezey 163 Milton Street Brooklyn 23, New Tork

(Original) IE 22-80 BY SP4 Jan/ The

Dear Mr. Swezey:

Fith reference to your letter of June 25, 1955, our files disclose the effects of <u>Mikela Tesla</u> were taken into custody after his death by the Office of Alien Property and not by this Bureau.

Since we did not participate in the handling of Nr. Tesla's effects, we are unable to supply the information you requested.

Sincerely yours,

COMM -- FB JUN 3 0 1955 MAILED 25

J. Edgar Hoover John Edgar Hoover

RECORDED - 21 Pirector 5

INDEXED - 26

A cover memorandum Fon Belmont to Bear man was prepared by ETB: jaa on 6-29-55 th Connection with this outgoing mail.

Bufiles contain no derogatory data re convespondent; reflect only that he was close friend and admirer of Tesla.

ETB: jda fast

ETB: jda (od)

64 1111 8 955

Downey, California.

August 1, 1955.

Mr. J. Edgar Hoover, Federal Bureau of Investigation, Washington, D.C.

Dear -r. Hoover:

In his book, "Prodigal Genius", The Life of Mikola Tesla, Ar. John J O'Heil says, on page 277, that the F.B.I. went to Tesla's hotel room, opened his steel safe and removed from it, the papers it contained.

Was there ever any publication of what these papers contained? If so, could you inform me where I might obtain a copy of such publication?

If there was no publication of the Safe's content, after more than 10 years, would it be improper to publish them?

If there was no publication of the safe's content, but there were no particular secrets found there in, could you inform me where I might learn what the safe contained?

Any information on this matter will be appreciated.

Thank you for your trouble.

Sincerely, Sincerely,

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