INTER-OFFICE CORRESPONDENCE

TO GORDON LORE Date 1-29-68

Subject THE UFO DETECTOR (MADAR) & BLUEPRINTS.

. Dear Gordon: Please pardon this scribbled mess. a complete explanation on the above subject is fortherming at present we have issued tweets of plans; me to NICAP & the other to Sean Newhening in the St. George Hotel. The bluegrents are complete, but the write-up is only temporary. This will be expanded & mimergraphed & sent out to all purchasure. The cost of blueprenting is rather high & large orders would cause problems if we weren't charging 300 for the complete set. allow 4 weeks for delivery. We expect to ship immediately, however: Mr. Mushinney suggested we keep track of all detectors on a large U.S. map + have them report on findings + change of location, etc. We Blan to make up a questionneis so that all E-M regorts via the detectors will be mailed to us of NICAP, simultaneously. We would like NICAP to ugnt on changes in the detector + system, thereby cuttering down correspondence on our part & a lat of gratage eigense: This would be a small erlumn in the UFO Drw. By Francis L. Ridge

VERBAL ORDERS DON'T GO

NATIONAL INVESTIGATIONS COMMITTEE

ON AERIAL PHENOMENA

MAJOR DONALD E. KEYHOE USMC (RET.) DIRECTOR

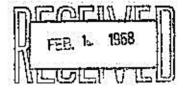
GORDON I. R. LORE, JA. ASSISTANT DIRECTOR WASHINGTON, D. C. 20036

ADMINISTRATIVE OFFICES

TELEPHONE: (202). 667-9434

29 January 1968

Wr. Francis L. Ridge PO Box 4 Vincennes, Indiana 47591



Dear Francis:

Thanks for your note of 24 January and for the plans and explanation of the Magnetic Detection and Recording System. You may notice that I included a mention of this in the latest Affl/Sube Newsletter. Although my own lack of electrical and engineering experience excludes a complete understanding of the unit, I feel confident that you have a good thing going here.

Following is the address of Dr. McDonald: c/o The Institute of Atmospheric Physics, The University of Arizona, Tucson, Arizona 85721.

Good luck with the unit and keep me informed of any Subc activities.

Sincerely yours,

Gordon I.R. Lore, Jr. Assistant Director

cc: File

NATIONAL INVESTIGATIONS COMMITTEE

ON AERIAL PHENOMENA

WASHINGTON, D. C. 20036

ADMINISTRATIVE OFFICES:

TELEPHONE: (202) 667-9434

MAJOR DONALD E. KEYHOE USMC (RET.) DIRECTOR GORDON I. R. LORE, JR. ASSISTANT DIRECTOR

FEB. 3 1968

February 1, 1968

Francis L. Ridge Indiana Unit #1 NICAP Subcommittee Box 4 Vincennes, Indiana

Dear Mr. Ridge:

Thank you for your letter of January 29.

Thank you for keeping us informed on the progress of the Detector system. We will try to get a notice on it in the next issue of the UFO Investigator.

Sincerely yours,

Gordon I.R. Lore, Jr.
Assistant Director

GL:ekm

February 3, 1968

Stanton T. Friedman 702 Summarlas Street Pittsburg, Pa. 15232

Dear Mr. Friedman:

Thank you very much for your letter of 29 January concerning a fund-raising project for subcommittees. We are making attempts to use your idea & appreciate your concern. However, it may take a libble time to get everything set up.

We would appreciate it very much if you would please give your opinion on our UFO Detector, the plans of which were mailed to you, Yesterday. Mr. Lewis G. Blevins conceived of the original basic plan in 1960. He is our chief scientific advisor.

Again, thanks for your concern. I hope so can all work together & get the subject into the scientific light where it can get serious attention.

FR/flr

7

Francis L. Ridge

Chairman,

Indiana Unit No. 1

Dr. James McDonald c/o Institute of Atmospheric Physics University of Arisona Tucson, Arisona 25721

Dear Mr. McDonald:

Yesterday, I mailed a set of plans for a UFO Detector. Take is in reference to that set of plans. From what I hear a read about you in esveral instances you have called upon science to dayslope a use instrumentation in the study of UFOs. I would be interested in your comment regarding this datestor.

The basic iden was conveived by Mr. Louis G. Blavins, our chief scientific edvisor, in 1960. The compass idea, however, was a Bureau of Standards conception later called the Cartwright Saucer Detector. This involved contact of the needle with a small wire hoop. This was only a crude "alarm".

I realize, too, that this detector is crude. But I believe it is a start. I would appreciate your comment and suggestions.

Thank you very much for your time.

Sincerely.

FR/flr

Francis L. Ridge Chairman, Indiana Unit No. 1

INTER-OFFICE CORRESPONDENCE

TO NICAP HQ., ATTN: GORDON LORE Date 2-14-68 Subject HOVERTIZING IN THE UFO INVESTIGATOR FOR A - DETECTION NETWORK Dear Gordon: No regly is necessary. I realize about the worklood; I have it here in a small scale, nipelf. I use form letters a lat. Use any of the information on the enclosed sheets that you would like to use. We have received mly one order so for. Have not heard from Stanton Friedman or Dr. James Me Donald on this yet. I expect their comments would helf. However, our scientifice adviser Mr. Bleven & an engineer at Universal Scientific say it will work well. Chere is a lot of work on this detector that has been done of drawing plans + instructions for individuals would have cost for more than \$3.00. This only begins to cover blueprinting of mimergraphing eigenses. Labor was
free, of cruse. Postage is figured in for gratable further correspondence

By Francis & Riege

W/ Jurchoveksai ORDERS DON'T GO

FORM 1231-TOPS ENCL: EMRAD, FOR 2007



THE UNIVERSITY OF ARIZONA

TUCSON, ARIZONA 85721

INSTITUTE OF ATMOSPHERIC PHYSICS

March 2, 1968

Mr. Francis L. Ridge Box 4° Vincennes, Indiana, 47591

Dear Mr. Ridge:

The press of my heavy correspondence has prevented my answering your letter earlier. In reply to your query, I am afraid that I would have to make the candid comment that I doubt very much that UFO detectors of the type that you are thinking about are likely to play a very important part in unraveling the UFO problem right at the present.

As you doubtless know, many others have described a somewhat similar detector. Although I certainly would not want to discourage you from work designed to perfect some kind of magnetic response system, I believe the above somewhat pessimistic reaction expresses my position right at the moment. The real need, I'm afraid, is for really elaborate sensing systems deployed on a very large geographical scale.

Best regards,

James E. McDonald

James E. M. Omde

JEM/msr

From the desk of S. T. Friedman

> 702 Summerlea Street Pittsburgh, Pa. 15232 March 17, 1968

Francis L. Ridge Box 4 Vincennes, Indiana 47591

Sorry for the delay fre the magnetic UFO detector. Am grateful for theplans.

The device is being evaluated by several of the consultants to the UFO Research Institute There is some concern about the frequency response -- calculations are being done Will write as soon as I have more data-Thanks againa for plans -- they haven't been forgotten

PARTONE III ME TO TELL

Hastily,

Stan Friedman

MIDWEST UFO NETWORK (MUFON)

WALTER H. ANDRUS. JR.
DIRECTOR

40 CHRISTOPHER COURT
QUINCY, ILLINOIS 62301
PHONE: AC 217 222-8374

September 15, 1973

MRS. NORMA E. SHORT EDITOR, SKYLOOK BOX 129 STOVER, MISSOURI 65078

PLEASE ADDRESS REPLY TO

MADAR SYSTEM Mr. Francis L. Ridge 618 Davis Drive Mt. Vernon, Ind. 17620

CALIFORNIA UFO RESEARCH INSTITUTE ATTN: Stanton T. Priedman P.O. Box 911 Laundale, California 90260

Dear Mr. Friedman:

Court of Court 4/14

STATE MANUAL WILLIAMS

Would like your comments, suggestions and backing on a detection system that I brought to your attention a few years ago. It was a very crude system on a shee-string budget at that time and I wasn't quite satisfied myself. However, I believe this idea will work and would like you to look over the data supplied.

The radiation angle has always been a thorn in my side because it would appear as "pollution" by an intelligent race, etc. But new I feel differently. The RADIATION REPORT by Captain Ruppelt indicates background MOR's normal which is abnormal but not excessive IF AT THE SOURCE ITS NOT GOVERNED BY THE INVERSE SQUARE Law. In other words, it could be caused by the force field thereby producing a concentration of rays or particles for a brief period in a certain area, possible acting like a "sonic boom" wave. I would assume the object in question would repel rather than attract (for reasons of safety and as a micrometeorite shield) and the radiation normal to us would be compressed into a wave or package in an area at ground level where our monitors could pick it up.

Our main sensors will be as described. I just felt that radiation might be considered to be a far-out type of thing to your estimation & wanted to express my theory and get your comments.

The only thing holding up the completion is the acquisition of a h-channel chart recorder. We are building everything else and looking for a schematic on a magnetometer. The detector in modes 1 thru 3 is now in operation.

Please feel free to contact me if you are in this area. Looking forward to your comments. I feel without instrumentation and eventually on a large scale, it may be another 10-20 year wait to solve the mystery & prove it to the present scientific community with just reports alone.

10年11月1日 · 大大大學的學術

TO SEE THE WAY

Francis L. Ridge State Section Director,

生物學研究學 医原生物有效

MUFON

MIDWEST UFO NETWORK (MUFON)

WALTER H. ANDRUS. JR.

DIRECTOR

40 CHRISTOPHER COURT

QUINCY. ILLINOIS 62301

PHONE: AC 217 222,8374

October 11, 1973

MRS NORMA É. SHORT EDITOR SKYLOOK BOX 129 STOVER, MISSOURI 65078

PLEASE ADDRESS REPLY, TO

Francis L. Ridge 618 Davis Drive Lt, Vernon, Indiana 17620

Halter Andrus ho Christopher Ct Quincy, Ill.

dramanica.

Applifed begins -

Dear Walt:

Enclosed are three "magnetic deviations" from our STATION ONE (Vincennes, Ind.) report for period 8-30-70 to 1-2h-71. At that time we did not have a decent "grapevine" and it seemed reports were at an all-time low.

I siggest you check your files for these dates and them have Dave Saunders run a check on the computer for those dates for Indiana and Illinois. Again, those months seemed bad, but we did get these responses logging a total of 3258 hours and 50 minutes with a 92 % coverage or only 8 % of "zero coverage" times. This was the period between periodic checks where battery power was insufficient to trigger the system.

Sincerely,

Francis L. Ridge

State Section Director
POSEY-VANDERBURGH-GIBSON



November 2, 1973

MADAR SYSTEM
Mr. Francis L. Ridge
618 Davis Drive
Mt. Vernon, Ind.

Dear Mr. Ridge:

Thank you for your story suggestion, we appreciate your interest. Our editors give each story idea a great deal of thought before deciding which ones to publish. Of course not everyone always agrees with our selections, but the selections are based upon our best judgment.

I'm sorry to tell you that our editors have decided not to use your suggestion. This in no way reflects upon the merits of your idea, it simply means that at this time our editors feel your suggestion does not meet our very specialized needs. For example, some ideas are turned down simply because we have printed, or are planning to print, a very similar story.

Don't be discouraged. We're happy to receive your suggestions and we hope you'll continue to enjoy reading The ENQUIRER.

Yours truly,

Ann Bell

Reader Service

UFO Geographic Distribution U.F.O. Filter Center Research Center -- Midwest Madar Detection System 618 Davis Dr. Mt. Vernon, IN 47620 201 November 7, 1974 Aerial Phenomena Research Organization L.J. Lorenzen, Director 3910 E. Kleindale Rd. Tucson, Arizona 85716 Dora Mr. Lorenzen: Several years ago I wrote you (March 30, 1968 to be exact) about a detection system I was working on, At that time I was living in Vincennes, Indiana, You replied on April 1st and sent me a zerox of a sensor designed by Rick Gerdes. A log of things happened that changed by course both geographically and otherwise. Last year I really nuckled down on the detection angle and made up my mind to set up a special project. I belong te MUFON and have several men working on this effort with me. I have enclosed several items for your observation and I request that you submit these as soon as possible to Mr. J.F. Herr, director of PMS (Precision Monitoring Systems) in California, I have been trying for over a year to contact them but they never give an

address. My electronics adviser, Norman Heyder (Diversised Electronics Co.) even tried to call out there but had no luck. Then we saw where APRO was helping and I remembered your letter.

I would like their ideas and criticisms and likewature about what they are doing. I would like to join our networks together and combine our research. I realize that I am not of the same class as these eminent scientists and I won't be making suggestions to them. I can assure you that I would be very receptive to their criticisms and/or suggestions and I feel we need a combined effort on this detection idea.

Please excuse the manner or method I am using to reach these fellows. I have a high regard for your work at APRO. I worked for NICAP from November of 1960 up to Jan '71 and resigned for the reasons that APRO and NICAP differed. I felt the same way you did about NICAP's policies and if it hadn't been for the closeness of MUFON to our geographical area, I would have tried to set up as an APRO unit.

State Section Director

Mutual UFO Network

O RESUME

(2) THE SENSOR

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@ 146-1

3 453C

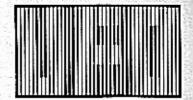
(6) STATISTICS 1973



MUTUAL UFO NETWORK, INC. 40 Christopher Court Quincy, Illinois 62301 U.S.A.

SYSTEM, STATION MT. VERNON, IND.

618 Davis Drive



Licensed FCC Call Letters: KIL 3163, KHZ 7226, KHZ 4649 Posey, Vanderburg, Gibson Cos. Offices: UFO FILTER CENTER 618 Davis Drive 838-3120 838-4601 838-2195 MUI 426-2021

January 1, 1975

SURPLUS CENTER, PE-16 Lincoln, Nebraska, 68501

Dear Sirs:

Please send us two of the sound operated switching modules, #11-1256, at 1.49 each. Enclosed please find a money order for the amount plas 25¢ for the catalog.

Thank you very much.

FLR/flr

Francis L. Ridge

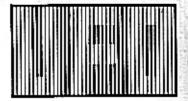
MADAR Director



MUTUAL UFO NETWORK, INC. 40 Christopher Court Quincy, Illinois 62301 U.S.A.

SYSTEM, STATION MT. VERNON, IND

618 Davis Drive



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618 Davis Drive

838-3120

838-4601 838-2195 **MU**

426-2021

11/26/75

120275

Douglas Johnson Project Starlight International P.O. Box 5310 Austin, Texas

Dear Mr. Douglas:

Please send us a copy of your new JOURNAL. We are very interested in detection and instrumentation and would like to work with other such groups to a avoid duplication where other groups failed, b) to share our findings with interested groups, c) to acquire ideas to augment or improve on existing devices.

We will, in turn, send your group all of our progress reports on any instrumentation we have in operation or development. One of our most ambitious projects in progress is a VLF receiver tuned to 27-30 KHZ with the output fed into a chart recorder at a recording rate of 1" per hour. When completed the daily tape will show a daily cycle with a high night level and low day level, a pre-dawn burst, solar flares, atomic tests, missile firings, etc. Since this is the area of the radio spectrum where motors, etc. are producing radio noise, there is a good possibility that UFOs may generate noise also in this area.

Hope to correspond with you in the near future.

FLR/flr

Francis L. Ridge

Director, MADAR

MUFON, SSD, POS-VAND-GIBSCO

Br. Henry Morton. 100 Covington St. Wadesboro, N.C. 28170

Dear Mr. Morton:

fa silver VIII --- illin

On page 31 of the January issue of UFO REPORT, it states that there is a pre-manufatured magnetic field indicator that can be used with UFO detector to show relative strength. Can you tell me where I can get one ? I have a chart recorder that I would like to hook up to one in order to back-up my present equipment.

The chart recorder is a O-1 ma end was to be used with UFO detector designed end mentioned in an earlier UFO magazine. I doubt if anyone had any luck with it. Two electronics men tried to get it to work but found serious discrepancies in the instructions versus the diagrams.

Hould appreciate any information you may be able to supply.

Francis L. Ridge Director MADAR

MUFON UPOI



Selectronics Inc.

100 COVINGTON STREET

WADESBORO, NORTH CAROLINA 28170 (704) 694-3441

December 28, 1978

Re: UFO detection

Francis L. Ridge MADAR

Dear Francis,

Thank you for your letter of November 28. You requested information on the magnetic field indicator mentioned in th article on my UFO detector in UFO REPORT magazine. That field indicator is nothing but a spring mounted magnet in a compass-like case and has no connection with my sensor. It is not effective for use in UFO detection and was simply "thrown in" by the photographer to add to the picture.

I imagine what you are looking for to use in conjunction with your chart recorder is a magnetometer with an analog output to show existing magnetic field strength on a real-time basis. I have built these and found them very effective. I can provide you with plans and diagrams if this is your interest.

Please write or call me and tell me about your UFO work and monitoring activities. I am very interested in this field and have researched and designed monitoring equipment for some years. I am always anxious to learn of others experiments, and I will be glad to help you in any way I can.

Henry H Morton

Promident

SYSTEM, STATION MT. VERNON, IND.

618 Davis Drive



1/18/79

Posey, Vanderburg, Gibson Cos. Offices: UFO FILTER CENTER

838-3120



Selectronics Inc.
Attn: Mr. Henry H. Morton
100 Covington St.
Hadesboro, H.C. 28170

Dear Mr. Morton:

It appears that we are both very busy people. I just wish that I could put more time into this work. I operate or manage a department store and do this UFO detection/research/investigation in my spare time. I am a MUFON State-Section-Director. I started out as a NICAP Subcommittee Chairman in November of 1960.

You are correct about the magnetometer. I do need one with an output for a chart recorder, O-1 ma. I bought one for a very-low-frequency radio that I tried to build, but it never did work. Several projects from magazines were total failures. It appears the schematics, circuit board diagram, etc., were full of errors and changes. I personally thought the VLF would be good for this research, however, now several experts (McCampbell, etc) have convinced me the magnetometer is the best.

Please advise if you can sell us one already built. Also, send us plans & diagrams for a magnetometer for our files and research.

My system is based on a simple & sensitve scout compass with a light beam from a commercially-built photo-electric cell system bent with marrors, entering the compass from beneath. The electric pulse looks a series of 12vdo relays. I have a digital clock, geiger counter, 456 KC radio, a police scanner and 16-channel aircraft scanner and a battery of recorders all tied in to an Event Recorder System which houses the relays. I have a siren and a sensor pulse signal buszer which tells how erratio the convement is. I would like to add to this as much as possible and would appreciate any help. I enclose a photo of my present system.

Francis L. Ridge

Director.

SYSTEM, STATION MT. VERNON, IND.

618 Davis Drive



1/21/19

April 20, 1979

Posey, Vanderburg, Gibson Cos. Offices: UFO FILTER CENTER

838-3120



Distribution: OFFICIAL UFO Magazine Editor

J. Gupton, Jr., Designer, Model BJ UFO Detector, alias James A SELECTRONICS, INC., Henry H. Morton, President

Charles L. Tucker, MUFON State Director, Indiana and IUFOB Director

Dr. J. Allen Hynek/CENTER FOR UFO STUDIES

Walter Andrus, Director, MUFON

PRECISION MONITORING SYSTEMS

PROJECT STARLIGHT INTERNATIONAL

RADIO SHACK CORPORATION

UFO REPORT Magazine

Subject: The November 1975 issue of OFFICIAL UFO: BUILD THE OFFICIAL UFO MODEL BJ UFO DEFECTOR

Dear Sirs:

Be advised this organization has a need for additional instrumentation in the form of a magnetometer with an analog output. We attempted to construct the above-mentioned device (as many others must have also) at considerable time and expense. After four years and three attempts we have come to the conclusion that either the entire article is a hoax or there is a gross error in the diagrams as presented by UFFICIAL UFO.

It was our intention to construct this device and use it as a back-up for our own system which does not have the analog output. As a consequence, we purchased a chart recorder and supply of strip-chart tape. Three different electronics experts tried to construct the circuit and found the circuit diagram and printed circuit did not coincide. Also, obvious errors hinting at fraud were detected upon close scrutiny. WATSLINE calls to other persons, including the Editor of OFFICIAL UFO, indicate possible hoax.

It is not our intention to place blame on any person or organization. We feel that we should point out that no follow-up article was written to clarify the obvious and that for the sake of future UFO research time has come to resolve the issue.

If, in fact, the device is a hoax, we will notify all organizations to that effect. Again, we will be satisfied with a workable circuit and would appreciate any help regarding a device with these specifications, since our budget does not allow us to purchase an already-built state-of-the-art device.

Francis L. Ridge Director, MADAR

INTERNATIONAL UFO INVESTIGATIVE BUREAU

WORLD WIDE INFORMATION CENTER MATERIAL, DATA, SLIDES AND POST FOR LECTURES, RADIO TV AND THE GENERAL PUBLIC.

CHARLES L. TUCKER International Director P. O. BOX 228 NAPPANEE, INDIANA 46550

Telephone: 219-773-7711 Office 219-293-2343

Home 219-293-7489

May 17, 1979

Mr. Francis L. Ridge 618 Davis Drive Mt. Vernon, IN. 47620

Dear Francis;

This is in relation to the magnetometer that you were inquiring about.

Enclosed you will find an article that we have just received from one of our investigators in Australia. We hope that this may be of some use to you.

If we may be not further assistance to you in any way, please feel free to contact us.

We would also be very interested to know how you are progressing with your magnetometer.

Hoping to hear from you in the near future, and about your UFO Happenings!

Cordially,

Crarles L. Jucker

Mr. Charles L. Tucker International Director International UFO Investigative Bureau Regional Director MUFON

dkb/enclosures



SYSTEM, STATION MT. VERNON, IND.

618 Davis Drive



Posey, Vanderburg, Gibson Cos. Offices: UFO FILTER CENTER

1 Jan 83

838-3120



Force Fields Instrument Labs 2005 W. 19th St. Chicago, IL. 60608

Dear Sirs:

We would appreciate any information that you may have regarding your products dealing with detection of force fields. We have a 0-1 ma chart recorder with a rate of 1"/hour that we would like to put on a magnetometer to back up our magnet variometer system.

We would be interested in portable units, also. Our main concern is a base located sensor and information on best location of same. We would be very glad to provide you with any information that we have concerning our efforts since 1970.

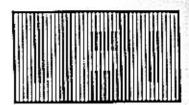
Francis L. Ridge

State-Section Director,

MUFON

SYSTEM, STATION MT. VERNON, IND.

618 Davis Drive



Posey, Vanderburg, Gibson Cos. Offices: UFO FILTER CENTER

1 January 1983

838-3120



Eric Herr 6250 Stanley Ave., San Diego, Cal. 92115

Dear Eric:

I am writing to you in response to your "wanted" column in the 82 October issue of the MUFON JOURNAL. Walt & I both thought that maybe you were trying to reach my group, since none of us know of anyone at Hammond into detectors.

Automated Recording

I am sending you a copy of my report, free gratis, and hope it proves to be useful. Other information is available on request. The report is the first draft. I intend to revise it considerably for use of MUFON, including diagrams, graphs & photos.

You may be able to help me, too. I would appreciate any workable schematics on magnetometers. We have not been able to find one we can depend on and one is needed in conjunction with our needle-type system.

Best wishes for the new year.

Francis Ridge

State-Section Director, MUFON

Enclosures: MADAR Status Report

Exhibit P & Q



YSTEM, STATION MT. VERNON, IND.

618 Davis Drive .



Posey, Vanderburg, Gibson Cos. Offices: UFO FILTER CENTER

838-3120



	Γ 7
то	Dr. Bruce Maccakes
	SUBJECT: MORE DATA - 1975 OVERFUGHTS DATE 3/8/84
700	Hells Bruce,
M	Under separate ones I have sent you a copy
E E	of a regot that I believe will prove at least
S.	interesting, of two There is more info on this
-5	that I can't just in writing.
A	Would like to look into a gosite grant
G	In MADAR & regets in tri-state over Have right
E .	to 1947 on conjuter but would like to get printouts
roun Turn	for the tri-state of gless -though study of each
	gear since my original sources are quite limited.
R	I'm going to get a printer for my TRS-800 would
E	like to especially research years where our equip
C	prehad by passible UPOS.
1	
Y	End: STATUS REPORT - 3/84 Soneries
	DATE: SIGNED Tuan

)Francis Ridge 618 Davis Drive Mt. Vernon, IN 47620

Dear Mr. Ridge:

Thank you for your recent submission of a research proposal. The Executive Committee is presently evaluating it before sending it out to the National Board for final evaluation. Please allow several months for the complete evaluation (summer is not the best time to try to get things done quickly.)

Sincerely,

Aun Macuba

Dr. Bruce Maccabee

Chairman

SYSTEM, STATION MT. VERNON, IND.

618 Davis Drive



Posey, Vanderburg, Gibson Cos. Offices: UFO FILTER CENTER

838-3120

October 1, 1985



FUND FOR UFO RESEARCH Attn: Bruce Maccabbee PO Box 277 Mount Rainier, MD 20712

Dear Kr. Maccabee:

Enclosed is a preliminary report on our work here in Mt. Vernon, IN. Some time back I submitted a proposal request for a research grant. I may not have made my ideas clear at that point; maybe this revised report will indicate there is some merit to our work.

Also, to reduce costs, I could use some older state printouts from CUFOS. Rather than purchase new ones at \$50.00 each, maybe we could get some outdated or "used ones". This would save \$150 and would accomplish our ends here since we just want to update our information.

Let me know if there is a possibility for a grant in this area of research. Also, for your information, we had a very successful National UFO Information Week promotion. I think the next few months will show a quantum leap for PR for NUFON. CUFOS, and the FUND.

If we cannot get a grant (and I can see our work is a little more borderline than say the work of Bud Hopkins, etc.) I would like to see if it would be possible to borrow some state printouts. We could copy them and purchase a UFOCAT codebook.

Thanks for your ear and the periodiv reports.

Francis L. Ridge State-Section Director

Washington D.C.

P.O. Box 277

Mount Reinier, Maryland

20712

Oct. 28, 1985

NATIONAL BOARD OF DIRECTORS

Eugenie Clark, Ph.D. Zoology, Univ. of Md.

Berry H. Downing, Ph.D. Theology and Science Endwell, N.Y.

Charles H. Gibbs-Smith Aerospace Historian, U.K.

Robert L. Hall, Ph D Saciologist Univ. of III. - Chicago

Richard F. Haines. Ph.D. Dear Mr. Ridge,

Psychology, NASA, Ames

Richard C. Henry, Ph.D. Thank you for your letter and your interesting Astrophysics, Johns Hopkins information on your MADAR experiments. Mr. Lou Purnell

You have indicated that you are interested in obtaining Asst. Curator for Spacecraft. Nat Air & Space Museum funding, but you have not been explicit in indicating what for. I presume it is for continued operation of your Peter Rank, M.D. Radiology, Univ. of Wis. instruments, but I'm not sure of this. Perhaps it is for

publication of a full report on previous MADAR events. Herbert E. Roth Pilot Trainer Incidently, you have concentrated on looking for United Air Lines, Denver sightings when a MADAR event has occurred. Have you also Ron Westrum, Ph.D. Sociology, E Mich Univ. collected sightings in the area and noted the number for which no MADAR event occurred (i.e., what is the size of the

executive committee "negative" effect as opposed to the "positive" effect?)?

Chairman I am enclosing "official" FUND forms for grant Bruce S. Maccabee, Ph.D. Physics, Wash, D.C. application. If you have some specific project in mind you Vice-Chairman can send us a letter discussing all of the points raised and Mr. Craig Phillips it will be evaluated by the National Board. Dir. Naponal Aguarium

Thomas P. Deuley Again thanks for writing and "good hunting." Elec. Engineer, Wash. D.C.

John B. Cartson, Ph.D. Astronomy, Univ. of Md.

David W. Schwartzman, Ph.D. Geology, Howard Univ.

Bruce Maccabee

YSTEM, STATION MT. VERNON, IND.

618 Davis Drive



Posey, Vanderburg, Gibson Cos. Offices: UFO FILTER CENTER

838-3120

November 6, 1985



FUND FOR UPO RESEARCH Attn: Bruce PO Box 277 Mount Rainier, MD 20712

Dear Bruce:

In reply to your letter of October 28th concerning my request for funding, I wish to supply you with more explicit information regarding my project. The MADAR system is merely a "intrusion alarm system" that uses a magnet variometer for a sensor and has some additional equipment tied in to the "normally open" switch-section. This is not another Project Starlight International-type array; I wish it was. However, the equipment is working round-the-clock, year after year and has brought some surprising results.

The funding would be for a more thorough search and cataloging of UFO-related events in the tri-state area for the last 40 years, concentrating on special evidence and the years MADAR was an "observer". The MADAR has provided data since the fall of 1970. This search would consist of acquiring (buying or borrowing) print-outs for the states of Indiana, Illinois & Kentucky from the Center For UFO Studies, extracting the missing data or reports, upgrading our present computer file. The cost here could be as much as the purchase price of the print-outs or approximately \$150.00. The rest of the cost would be for printer paper, kebboard materials for the study and completion of a final report draft.

Attached is a new application for this request for funding. Please advise if there aseasy questions.

Thank you very such for your consideration and help.

Francis L. Ridge

State-Section Director, MUFON