22. Lept. 54.

Liebste Trude!

Vielin Dank fin Thun so lieben Ge. brutsbagsbrief und die emogea eichnete Spizze. Ich fund mich A.) so in gotto Bild von Honon an besitaen; B) bin ich sehr stola einen echlen, miterschrichenen Deta " an besitaen und worm sch noch immal im Leben das blinch haben sollhe, em timma an bewohnen dow min gehört lowse ich dow Bild rahmin mod hange to and. Hatte ich men This Voyschlag an Homman auchin vorigen Winter angenommin, is hathe min viele bitter ganden und Trächnen uspart. Die Hinder in Denver finden, dass das Leben ohne mich leichter iste Einmern Sie sich dars ich bei Lermans dornals abgesage have the dern Abend mode min Heine das erste Mart den Vorschlag de in England an bloben. Wich hart der Gedanthe friehtbar anfgeregt, ich konnte min eine Turnng von Gisa micht norskallen, Und shall onvangehin mid die Situation mit Shrun In bespuchin, have ich, wie so ogh im Leben, minen Kumma mit mit allim anogehagen. Wir reablichen down mit Hima dass die die Monale meine tomesinhih im Hobezeih sem sollen, inder die Kinder sehen werden ob sie besser ohne mich leben als mich min. Joh fnhe etwas bernhigh meg, ich kommte min

wicht vorstellen, dass Viginia and mine Flilfe veranchlen wird. Ich habe mine derstringen nberschätzt mnd hage jetak die Consegnenaen. Hier bin ich gana iberfinasig. Min ist eine omsgezeichnete Homspon, Motadem su einen gamabägigen Bernf hab mid der Hamshalt längt so emogea inchinch davos ich mer verderben harmte mot in gebiennbes Kind finchlich sich. Ich kommanch vorlömpig kinc Beschaftig mig finden, das Leben ist hie so gana anders met. Joh sehnd mich annich nach Denne, alles hill ist so half and nass and gran worm die Some in bissel schink gealen die Menschen omsser sich vor Entrichen und ich dental em moren blemen Himmel und die Somme und die Berge. Joh war sehr fich riber die Vorchurcht, dars hie einen schonen langen Urland mit Leo hatten Schuiben his sin doch bittle oil und anofnhilich iba sich und alle in Denver. Hommin Sie disa sehen med min von ihr schuiben? Stemben fil sie vergisst mich mad hieber jetal die Fran du fin sie sough? Whi geht is Franzi, ist sie openierh morden? Und avors machin alle andein Familimit glieder? Truck, som Himmets Willen, ersählen bie micmometum von diesem Brief mid verburnen Sie ihn. Deh wirs nicht wie die Kindler mime Abwesenheit motiviam, is soll so bliben wie sie es doustellen. Das billigende Rezept schicke ich Honen am Begnhachtung eventuell Verwertung. Das können fie dem Heinz erzählen aber soust bille michts ich valerse mich and maa altes Abkommen was wir einander beichten bleibb maa Geheim. mis. Alles diebe und ante mot einen herzlichen kuns Bill, bill schnitten fie bald, Denkin bie ich sitze Hue alle Mente

Treatment of Diabetis with malt coombs (spront)

4/2 pint of water to get to the boil, 2 hands full of malt coombs into it, leave it simmer till it is 3/4 pint of liquid. Then sieve it. Drink that amount of liquid during 24 hours. Three weeks to drink, ten days interruption. Not good for persons who have blood sugar.

Dies ist eine Ubersetung and dem dentschen, die minit Fremdin fin mich gemacht hat. Ich schicke sie Amen unkorrigiert. Mime Fundin hatte vor sehn Jahun in Bunstoperation, Kuebs, hat ansserdem angina pectoris und diabetis (kine monlin Behandling.) Sie hat hener im tinkjahr sehr abgenommen, woreinf ihr ein tunnel and Tinich das folgende Rezept- geschicht hat wormphin sie in 14 Tagen 5lb angenommen hah med such vill besser fihlt. Die Enchermenge hab bi ihr jedoch nicht abgenommen. Das dentsche Rezept lantet: 2 Liter Wasser ann Sieden bingen anei Hondvoll Malzkeime beifigen nna die Flinzigkeibanf 1/2 Liter emkochen lassen. Diese Minge innerhall 24 Stinden trinkin. Alle 8 Tage durch trat hontrollieren lassen.

COPI

Ministry of Finance

Headquarters House

Duke Street

Lth May, 1955

My dear Leo:

It was a pleasure to meet you again and, if I may say so, a still greater pleasure to have been able to spend last Sunday afternoon with Mrs. Szilard. She will doubtless tell you the fortuitous circumstances that enabled us to spend such an enjoyable afternoon and evening. My regret is that she could not get back to Washington earlier, but my gain was your loss.

I am sending this letter to your New York address with the request that they forward it to you if you happen to be in Denver. My reason is that I should like to get from Dr. Dressler whatever information is available about the experiments you are making in treatment of Tuberculosis on the lines which we discussed. I gather from Leona Baumgartner that New York is making experiments with isonyazid plus pas. My understanding was that your technique would be the use of isonyazid plus a base of Vitamin B6 to preserve resistance. However that may be, I shall be discussing the matter further in a month or so with Anna Rosenberg and her associates and any information that you can give me about the progress of the work at the Denver Institute will be much appreciated. I say this because in discussions with W.H.O. doctors, they expressed the view that results of the treatment were not sufficiently established to consider participation in a mass campaign against T.B. I of course could not argue with them, but I should like to have some ammunition from you.

My offer about insulating you from external pressures by amendment of the Laws still holds good. It is now extended to include Mrs. Szilard.

What do you know about the possibilities of the solar ray as a better engine and less dangerous weapon for the generation of power in trapical countries than a chain reactor?

With warmest regards.

Yours sincerely.

(N.N. Nethersole)

Dr. Leo Szilard International Playtex 350 Fifth Avenue New York City U.S.A.

UNIVERSITY of PENNSYLVANIA

PHILADELPHIA 4

The College

October 23, 1955

DEPARTMENT OF PHILOSOPHY

Dear Trude,

I have not heard from Dr. Florio, but have informed Dr. Morris A. Bowie, my physician (Who, By the way, comes from Colorado). He is also Assist. Prof. at our medical school. It was he who sent me under the knife just in time. Unfortunately my recovery is extremely slow, I have still pains which the surgeon attributes to the suture in the common duct and am unable to gain weight (at present 112 lb.). Partly this may be due to the fact that I have to work hard before I should have worked at all, partly to a bad cold which resists a fortune spent in antibiotics.

Teddy is a wonderful , healthy, witty, and beautiful boy, has a greater wealth of words than my undergraduate students, draws like Steinberg who is his favorite illustrator and loves Mozart. Next Sunday we expect mother here, so you will get seon an authentic report. This week he will get his first Salk shot. As soon as we have hew pictures, I shall send you one. This year for the first time Anne is teaching as Instructor a course in Greek philosophy at Temple University. She enjoys it very much and seems to be highly successful. Our new home is very nice and comfortable. If my health were more satisfactory we would be entirely happy and if we had more time to enjoy it.

When you come east again, I hope we will have a chance to seeing you. We plan to go to N.Y. over the day on mother's birthday.

Best wishes,

As ever cordially yours,

land

Den inde IVERSITY of PENN second Paul's unitation We up hope that on one of their strips yriel get to Childelphia. no news & wish it geven g ba the ould have a n in the sun - but the y hard w Struil bealen kind. I don't know how " to a teacher but I'm surel ing hedde made njo lean section. in instanting the fore with anims distant and an analle to git a weight ne as out as your alds visual . . . an doldy bloo bed a of vience . He de bodrow ever resista a fortune spent in antibioi s sitias bus with a voiderful , healthy, withy, and is and abrow to dilsew reducers a and , word forthered al offerenthiste students, draws like Stelaberg who is his favorthe illustrator and loves Mozart. Next ali jeg liev od weev old" . Jroger olimenidus me Eiret Balk shot. As soon as we have her plotures, suld dari's and rol usay shirt . and you bass finds I Anne is beaching as Instructor a course in Greek philosophy at Tample University. She anjoys it very much and meens to be highly successful. Our new hous in very also and confortable. If up health ware more satisfactory we would be entirely bapty and if we had note time to enjoy it. When you come east again, I hope we will have a chase to sector you. We plan to to to N.Y. over the day on mother's birthday.

Siebste Trude!

2. Lept. 55.

Goth segne The Mutter, dass sie die down gebroucht hat min an schueiben, Sie wissen ja micht wie weh min Ihn schweigen geborn hat, ich halle dass befühl, down ouch fil michto meth wor min wisson wollen. Ich habe die immer als mine foster Tochler omgeschen, mit der das Leben so viel lichter generen wine, als mit den eigenen Hinden und Sohwiegerkindern. Ich marche min noch immer Vouvinge dass ich micht an Ihmen übersiedelt bin wie Sie mich haben wollten to wine fin mos bide besser geneson !! Hende wiss ich dows ich fin mime kinder kin asset was, wie ich mis eingebildet habe sonder die Soumonie des Hanses gestört habe und dadruch Simon die Ruhe gebrocht habe, die a fin sime stabit brancht. Ich dorche, norm ich V. alle Honoraubeil, imel. Lisa, abrehme, aleichbut ich ihr Leben manvischen hal sie mich dech als Einsteingling empfunden. Ich halle dieses letzle Jahn teil über alles nachandinkin und ann Geschehenen disterne an gewinnen. Es ist halt tranvis, down man sich mit den eigenen Hindan micht anospuchin kann, on is Angot inander with an Ann, darans entoteht damm die gemae Tragodie. Also git sind min wieder inbersiedelt, min Liebes, die alke Restlosigkeil in Wohningswechset anm Schweigen an bringen versneht. Joh winwicht von gemaem Hersen, dersden tittel winkt mid Sil endlich Finke finden med auch Sie Hue Aubril Do beficeligh, dans die amfhörden nom dans Unereichbauc an kämpfen mid mid dem anfrieden sind das Sie haben, hie weidin dann dars Beisammensin mit Shum Partner harmonischer und fin beide Teile befriedigender gestal-Hon mod dadnich den Winnsch erwechen dieses Beisemmen sim offers und länger an geniussen. Dans die ohne mich übersiedeln konnten ich sehr kromig abor much da was ich leicht un erschaen. Wer hal die Kleide ingehängt, schemen onrch wicklich alle omp dieselbe Seile? Wenn Sie mich gern fon hälten wäre ich bestimmt. gekonmen. Jetat weiss ich micht emmal wie die Wohning

ansicht mid kann mit nicht vorstellen no Sie sitzen und sich "beiligen ob Sie die umbeantworteten Briefe micht dach licher angehen sollen, Werde ich wieder 11 Monale auf Shun nächsten Brief worden? Wenn das Altwerden nicht so beschwerlich wäre winde ich min jeden Monal imm Sebudstag wirnschen um von Shnen an hören. Die Vrimge sind sehn schön und ich danke Shnen schi doch bitte beschinken Sie mich nicht, sond komm ich min den monatlichen

קפל ראשון TUTCH - RUBICE X APOUTNON AEROGRAMME dag ma

Det windstorg ja micht winnochen! Det windstor geme wie is Detres und Lerners geht haben Ketalae ein 260 Baby bekommen? Det lowse bistens ginssen, vor allem natinlich Dr. Sziland, svem a noch hia tot. Det ferhue Ende drives Monats nach England uninch wars nikten einem die jungen Kenschen hie wenn man ihre Spunde nicht vorsteht und nie elennen kom. Sehen Sie Lisa machinal? Ah winde gane viel über sie wissen von nicht elterlichen Seite.







Dr. Gerbrud Weiss Stailard

116 Rearney St. Denver 20., Colorado

U.S.A.

Herrmann, 4, Clive Courb Morida Vale, London, W. 9. England



PENN-TEXAS CORPORATION

NUCLEAR ENGINEERING DIVISION 730 FIFTH AVENUE, NEW YORK 22, N. Y. COLUMBUS 5-2010

DR. HENRY H. HAUSNER GENERAL MANAGER TELETYPE N.Y. 1-3159 CABLE ADDRESS PENNTEXAS, NEW YORK

February 20, 1956

Dr. Leo Szillard Quadrangle Club 1155 East 57th St. Chicago, Ill.

Dear Dr. Szillard:

Trude may have told you that I have left Sylvania a few weeks ago. The Atomic Energy Division of Sylvania, of which I was the Engineering Manager, was too commercial for me and not scientific nor technical enough.

When I made it known that I would leave Sylvania, I got many offers, among others from John Menke, who invited me to join Nuclear Development Corporation as a Vice President. I received offers from General Electric, WEstinghouse, and many others, which all had one thing in common that they did not give me enough freedom. I accepted the offer of Penn-Texas Corporation to join them and build up their Nuclear Engineering Division, of which I am General Manager. This position gives me all the freedom I want and the possibility to do consulting work as much as I am interested and as much as my time permits.

At the present time I am consultant for Glenn Martin Aircraft in Baltimore, Nuclear Development Corporation in White Plains, General Electric Nuclear Division in San Jose, California, and Argonne National Laboratory in Chicago, with all of whom I have long term contracts. I am also doing consulting work for W_e stinghouse Bettis Field, but only occasionally. Being involved in so many nuclear engineering projects (they all concern material problems) pleases me very much.

In building up the Nuclear Engineering Division of Penn-Texas I shall have to correlate the few nuclear engineering projects which are handled by some of the fourteen subsidiaries of Penn-Texas. Among these subsidiaries are Pratt and Whitney Tool Corporation, Colt's Firearms, Hallicrafters and others. At the present time I am doing consulting work for these companies and intend to take over research and development contracts within the next few months.

For this activity I require an Advisory Board for the Nuclear Engineering Division. This board should consist of three voutstanding men. I have already had acceptances from Professor John T. Norton and from Rear Admiral Thorvald A. Solberg, the former chief of the Naval Research Laboratory. It would be very meaningful to me if you, Professor Szillard, would also join my advisory board. With you as an advisor, I know that I will be successful. Please do not be afraid that your advisory activity will be too time-consuming for you.

* of Massachusetts Inst. of Technology

My office is located at 5th Ave. corner of 57th St., and would be at your disposal whenever you come to New York.

I sincerely hope that you will be friendly enough to join my advisory board and I should very much appreciate your letting me know your decision.

With best personal regards from Mrs. Hausner and myself, I am,

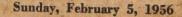
Sincerely yours,

bury naun.

Henry H. Hausner

HHH:hf

c.c. Sent to Dr. Szillard at New York address



NEW YORK

Herald

Bell Speeds Far Data to Computers Plan Cuts Costs Of Robot Brains

By Max Forester Provision of speedier methods of cross-country data transmission, as a means of furnishing electronic data processing machines with a steady flow of work from remote programming centers, may be the next step in the field of office automation.

This prospect was suggested here last week by a Bell System engineer who indicated his company is taking into account in its planning the possibility of providing high-speed data transmission.

H. R. Huntley, an engineer with American Telephone & Telegraph Co., described the developing need for speedier data transmission at the winter meeting of the American Institute of Electrical Engineers, in the Statler.

Cites Machines' Cost "These machines are exper-



Dr. Henry H. Hausner Joins Penn-Texas

Dr. Henry H. Hausner, formerly manager of engineering of the atomic energy division of Sylvania Electric Products, Inc., has been named general manager of the nuclear engineering division of Penn-Texas Corp.

Less to Cuts Public Financing Of Expansion

Industry

Tribune

Section 2

By Charles Brophy

American industry's thirst last year for new capital to finance its expanding activities was slaked by an amount of money just slightly less than the 1954 total.

An exhaustive analysis by the "Investment Dealers' Digest" of public financing underwritten by Wall Street's bankers reveals that industry obtained from this source \$6,153,914,218, compared with the \$6,464,278,929 for 1954.

In public financing, utilities were less important in 1955 than before. In 1955 they accounted for 34.5 per cent of new money raised publicly in the sale of 180 new issues of securities—a total of \$2,123,006,884. Industrial companies obtained \$3,020,243,602 in 665 issues



H. H. Hausner Leaves Sylvania To Join Penn-Texas Div.

NEW YORK, Feb. 2. -Penn-Texas Corporation has engaged Dr. Henry H. Hausner, nuclear metals expert, as general manager of its Nuclear Engineering division. He will be responsible for coordination of the nuclear engineering activities of the parent corporation and its various subsidiaries. He will also act as consultant for Westinghouse Electric Company's Atomic Power division, the Nuclear Development Corporation, the Glenn L. Martin Corporation, Argonne National Laboratories and others.

(Continued on page 5)

(Continued from first page)

At Penn-Texas Dr. Hausner will supervise research and development of nuclear reactor materials and components and will advise on the application of nuclear energy for various industrial purposes. Special emphasis will be placed upon fundamental research in solid state reactions. His division will also act as primary consultants for the nuclear industry.

Dr. Hausner has recently been manager of engineering of the Atomic Energy division of Sylvania Electric Products, and has served as adjunct professor of New York University School of Engineering. Presently he is adjunct professor at Brooklyn Polytechnic Institute.

He is an internationally recognized authority on powder metallurgy, having written in 1947 the first technical book on the subject in this country. He is also the author of "Materials for Nuclear Power Reactors," published in 1955, which was included in the American library at the Geneva "Atoms for Peace" Conference. He was general chairman of the recent symposium on "Powder Metallurgy in Atomic Energy" at the convention in Philadelphia sponsored by the United States Atomic Energy Commission and American Society for Metals.

Multure Multures; Somme

October 13, 1959.

Robert J. Glaser, M.D. University of Colorado Medical Center 4200 East Ninth Avenue Denver 20, Colorado

Dear Bob:

I was happy to see from your letter that you liked the traveling clock and that you actually had been thinking of getting one. The life of Dean being what it is, it seemed reasonable to assume, on theoretical grounds, that you could use such a clock. However, it is always very satisfying to have experimental evidence for one's theories.

I do not expect to get to Denver in the foreseeable future, but I am looking forward to seeing you when I do get there.

With kind regards,

Very sincerely yours,

Leo Szilard

UNIVERSITY OF COLORADO MEDICAL CENTER 4200 EAST NINTH AVENUE DENVER 20, COLORADO

Office of the Vice-President for Medical Affairs and Dean, School of Medicine

October 9, 1959

Dr. Leo Szilard Hotel Statler New York, New York

Dear Leo:

I can't tell you how pleased I was to receive the lovely traveling clock which you were good enough to send me through Trudy. As I told her, one of my real interests has been to acquire a traveling clock, and the one which you sent is just wonderful. It was most thoughtful of you to remember me so generously, and I want you to know how grateful I am.

I hope we will have the pleasure of seeing you in the near future.

With warmest regards,

Very sincerely yours,

BS

Robert J. Glaser, M.D. Vice-President for Medical Affairs and Dean, School of Medicine

RJG:mm