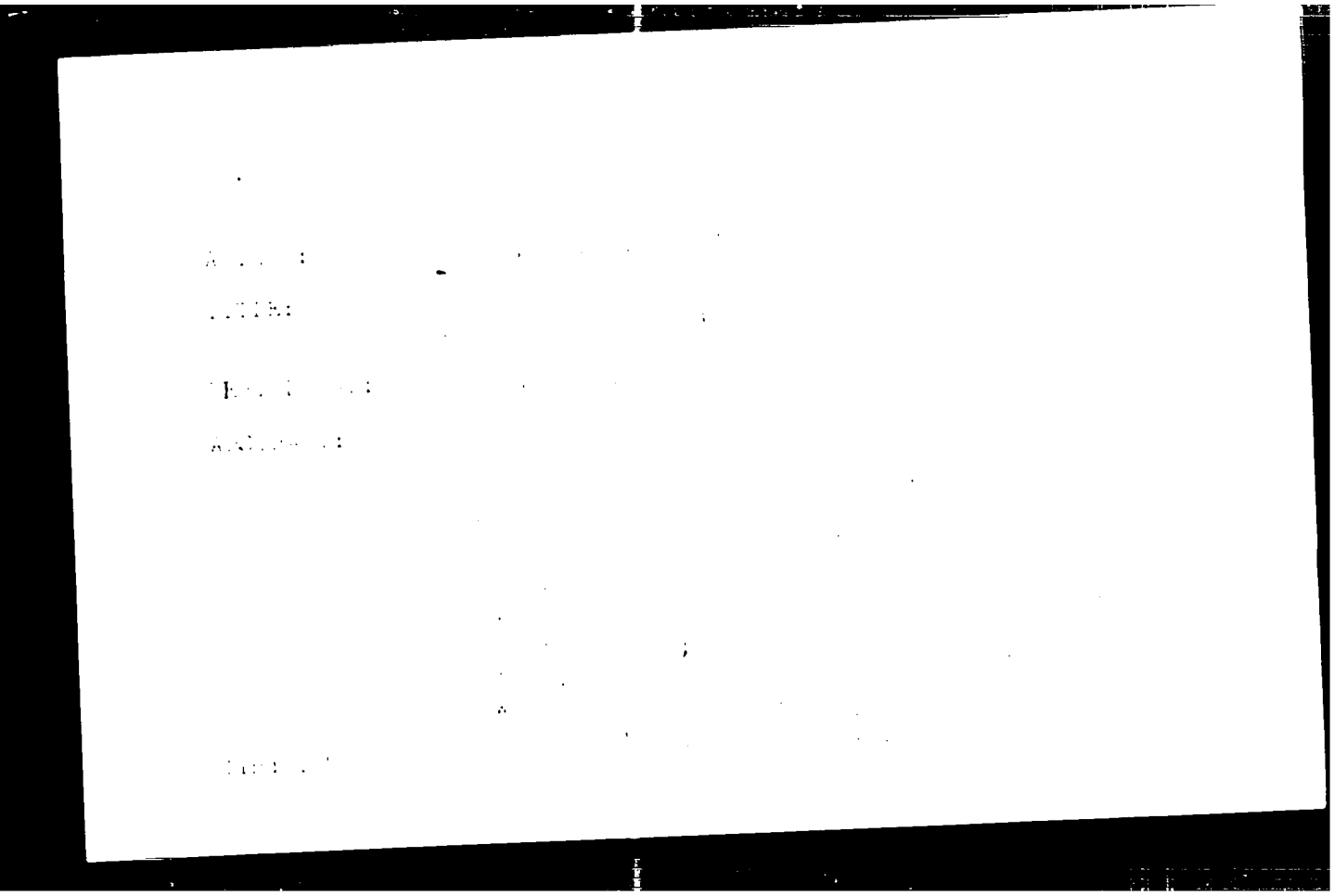
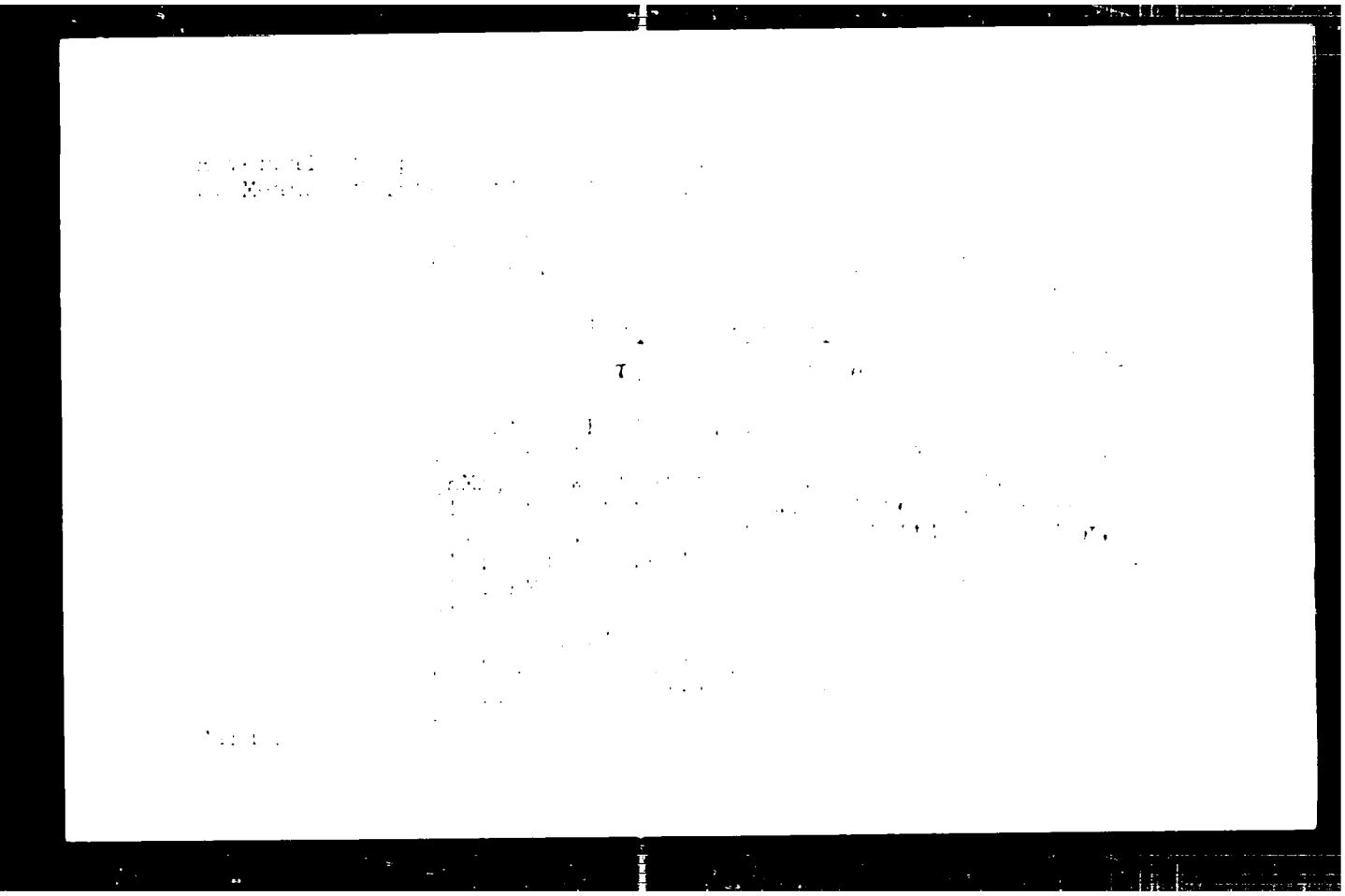
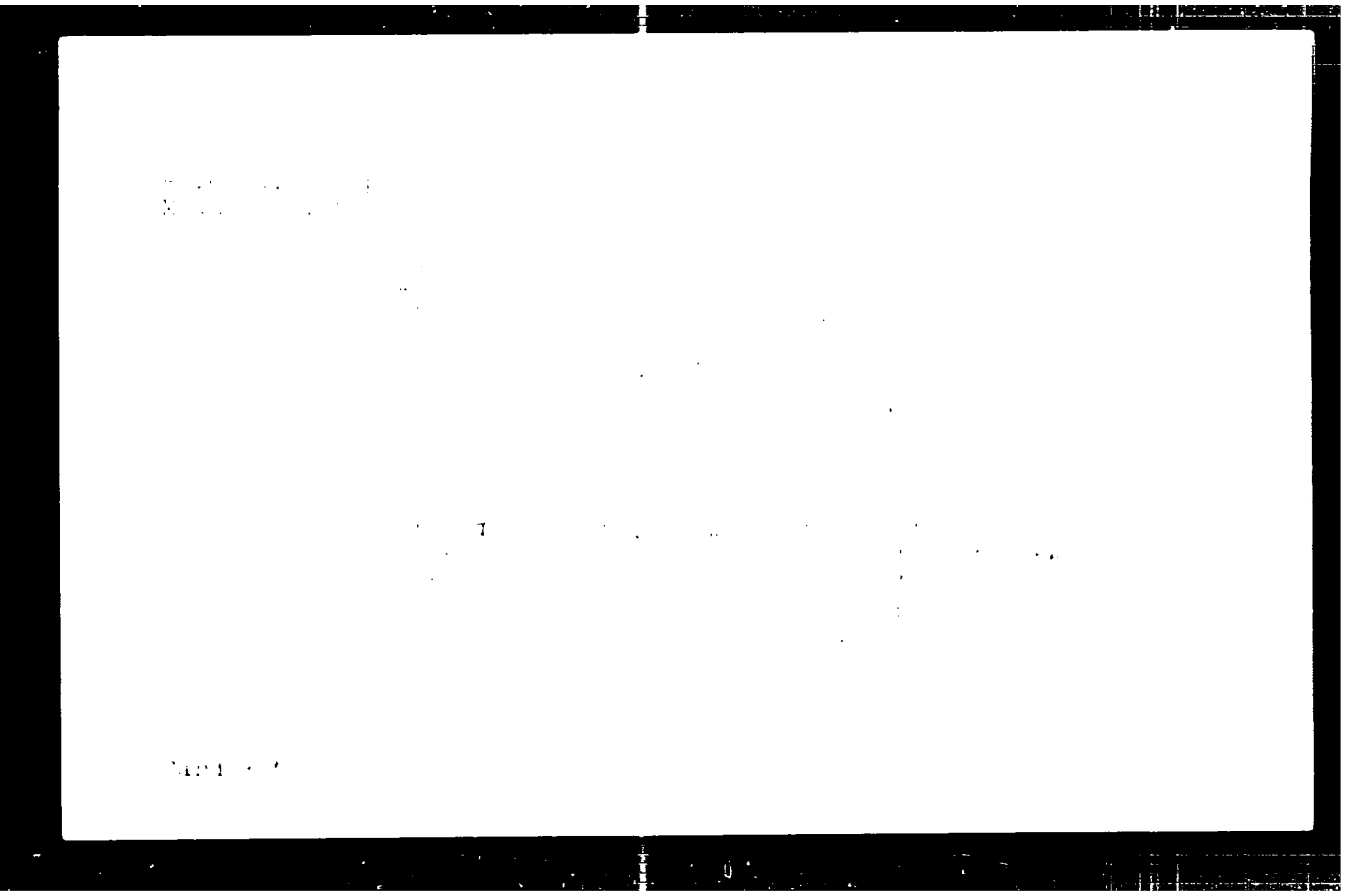
PINUS, Ya.S., inzh.

Mechanizing the supply of samples from steel shops. Mekh.i avtom.proizv. 14 no.9:20-21 S '60. (MIRA 13:9)
(Steelworks—Equipment and supplies)

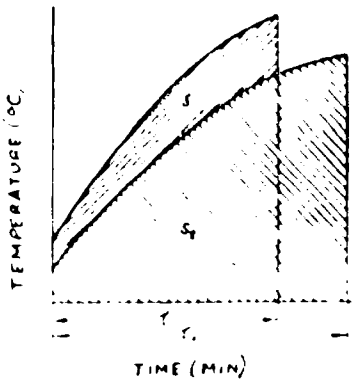


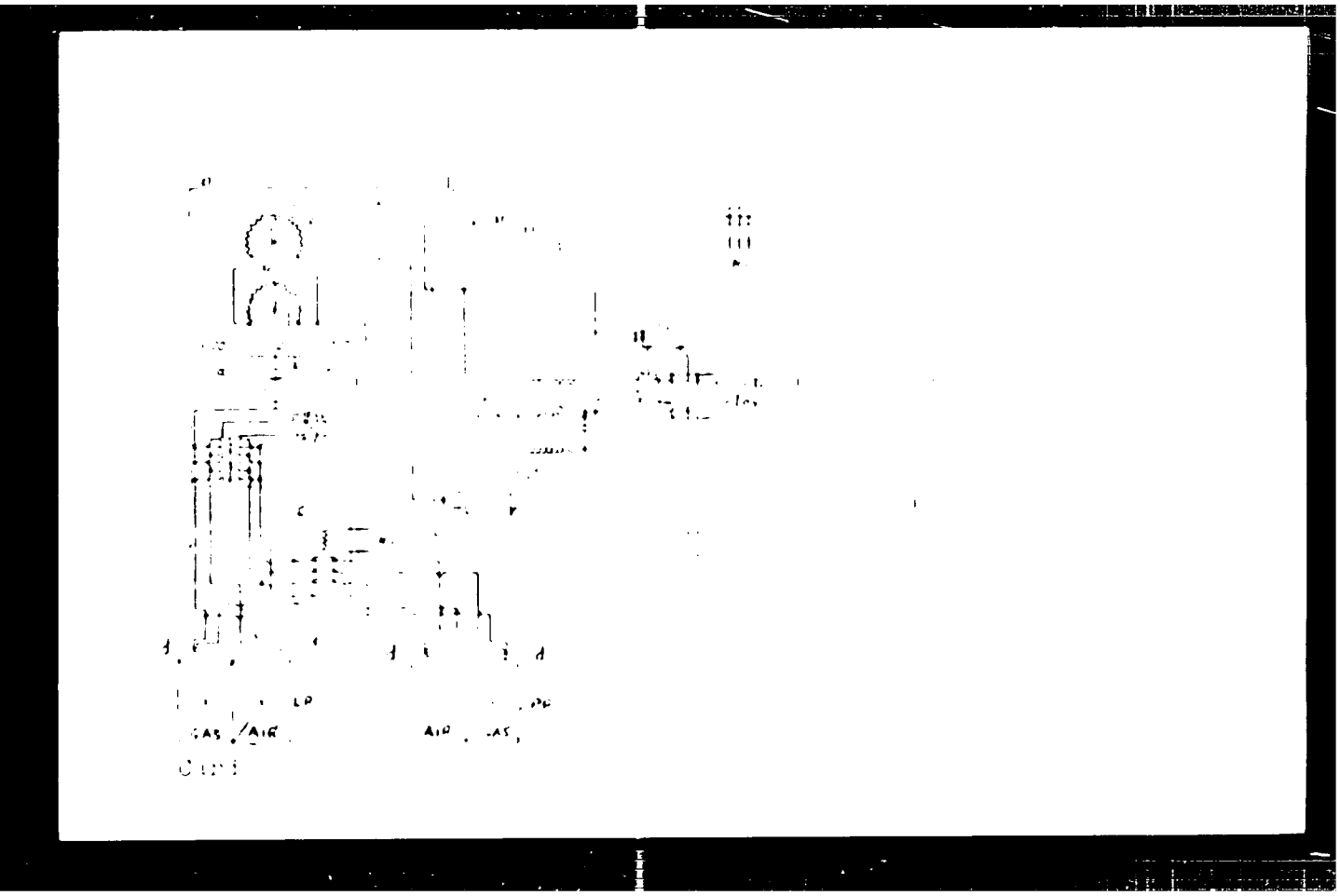
APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001340920020-0"

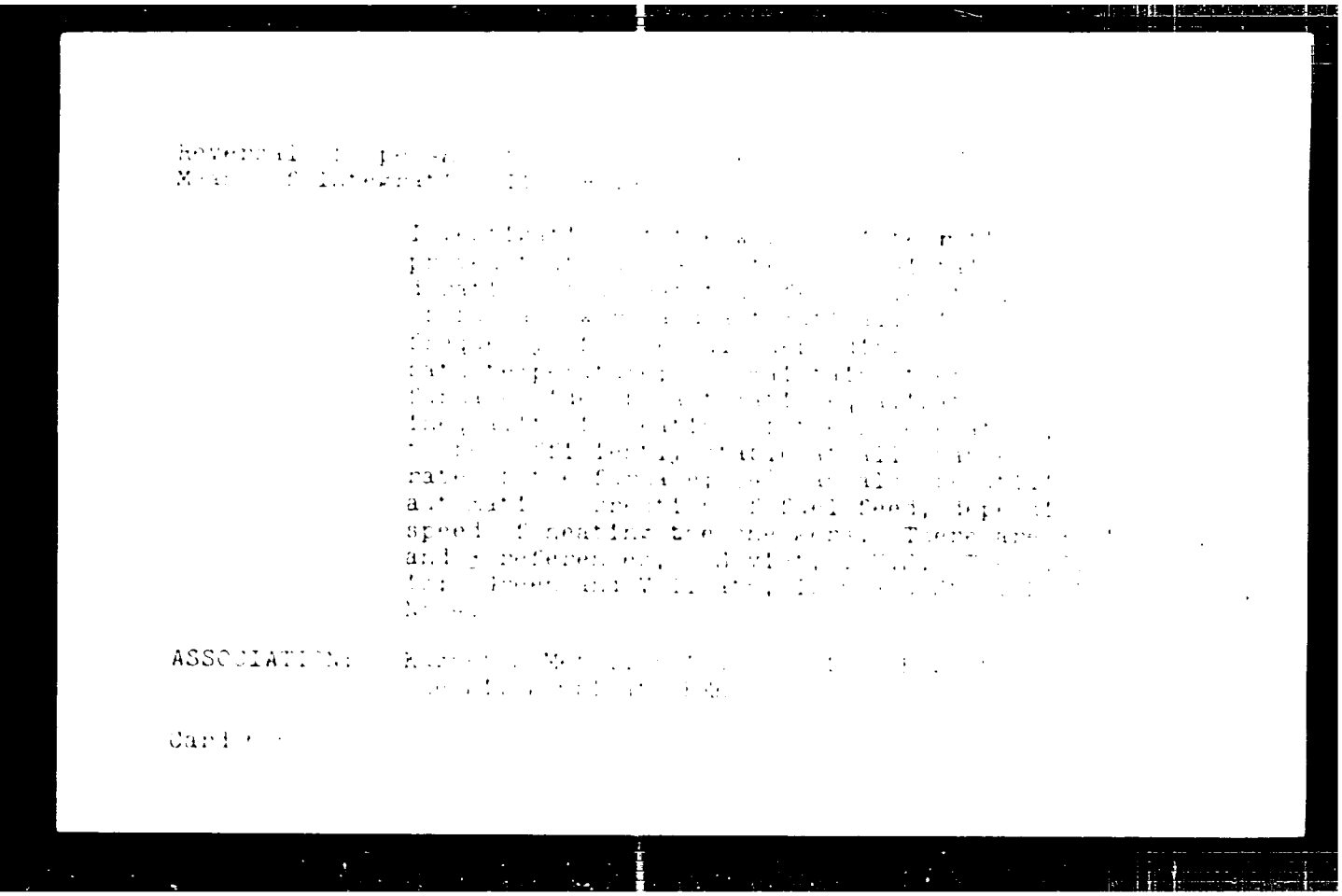




APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001340920020-0"







PINUS, Ya.S.

Pneumatic conveying of samples from open-hearth plants to field laboratories. Biul. TSNIICHM no.6 45-46 '58. (MIRA 11:5)

1. Kuznetskiy metallurgicheskiy kombinat.
(Pneumatic tube transportation)

Pinus, Yu. S.

AUTHORS: Baranovskiy, I.G. [illegible] Y. S.

TITLE: Automation [illegible] Open-hearth F[illegible] App[illegible] f Electronic A[illegible] ratus (Av[illegible] tiz[illegible] pechi s primeneniyem [illegible] SSSR)

PERIODICAL: Metallur[illegible], 195[illegible]

ABSTRACT: Early [illegible] according to a [illegible] programme [illegible] Kachtyal, were not s[illegible] Combine programme [illegible] tronic regulating [illegible] in 1955 for reg[illegible] regulators ERK-[illegible] DL-[illegible] and was unsatisfactory. A[illegible] the Combine wa[illegible] appa[illegible] firing consisted [illegible] controlled by [illegible] selector, [illegible] LMT-[illegible] differential manometers, [illegible] mechanisms for gas and air, respectively [illegible] the time interval between [illegible] given). With [illegible] value of the firing [illegible] fixing [illegible] the remaining operation [illegible]
[illegible] 1/

A[illegible] [illegible] Electronic Apparatu[illegible]

[illegible]ke-ove[illegible] [illegible] blast-f[illegible] [illegible]
between reversals are [illegible]
air feeds and [illegible] [illegible]
based [illegible] two factors: [illegible]
[illegible]
[illegible]
of the regenerat[illegible] [illegible]
two ends. The a[illegible] [illegible]
since December, 19[illegible] [illegible]
advantages over [illegible]
further improvement. It [illegible]
times of [illegible] hours [illegible] min. and fuel [illegible]
steel in five months of 19[illegible] [illegible]
and 167 kg/ton, respectively, in 195[illegible]. There [illegible]

ASSOCIATION: Kuznetskiy metallurgicheskiy [illegible] (Kuznetsk Metallurgical Combine)

AVAILABLE: Library of Congress

Card 2/2

1. Open hearth furnaces--Operation 2. Electronic equipment--Applications 3. Open hearth furnaces--Automation

BREN'KO, G.G., inzh.; IVANCHENKO, L.M., inzh.; PINUS, Ya.S., inzh.; SHINKARENKO, V.L., inzh.

Automatic weighing of cast iron. Mekh.i avtom.proizv. 16 no.9:17-19 S '62. (MIRA 15:9)
(Cast iron) (Weighing machines) (Automation)

PINUS, Ya.S.; GRITSKOV, V.S.; BEZRUK, V.I.

Automatic measurement of mixer bath temperatures. [illegible]
7 no.6:26 Je '62. (MIRA 15:7)

1. Kuznetskiy metallurgicheskiy kombinat.
(Open-hearth furnaces--Equipment and supplies
(Thermocouples)

PIKUS, Ya.S., inzhener.

Response to the article by B.[redacted]ioresko and others entitled "Automatization of open-hearth furnaces at the Zaporozhstal' Plant." Stal' 17 no.4:369-370 Ap '57. (MLRA 10:5)

1.Kuznetskiy metallurgicheskiy kombinat.
([redacted]porozh'ye--Open hearth furnaces)

FINUS, Ya. S.

USSR/Steel - Heat Treatment
Furnaces
Coke-oven gas

Mar. 1947

"Use of Coke Gas Cutoffs and the Stabilization of Throttles," D Z Savenkov and Ya S Finus, 3 pp

"Stal'" Vol VII, No 3

Device to minimize loss of coke gas in furnace operations. Illustrated with schematic diagrams, tables, and graphs.

BAYEV, A.A. [translator]; BARKHASH, A.P. [translator]; BEKINA, N.M. [translator]; VENKSTERN, T.V. [translator]; LISOVSKAYA, N.P. [translator]; ODINTSOVA, M.S. [translator]; PINES, Ye.A., [translator]; TATARSKAYA, E.I. [translator]; ENGEL'GARDT, V.A., akademik, red.; PARNES, Ya., red.; SOKOLOVA, T., tekhn.red.

[Present-day problems in biochemistry; a collection of articles. Translations] Sovremennye problemy biokhimii; sbornik statei. S predisl. V.A.Engel'gardta. Moskva, Izd-vo inostr. lit-ry, 1957. 480 p. (MIRA 11:5)

(BIOCHEMISTRY)

SISAKYAN, N.M., PINUS, Yo.A.

Mitocheondrial influence on glycolysis [with summary in English].
Biokhimiia 23 no.6:904-908 N-D '58 (MIRA 11:12)

1. Institut biokhimii imeni A.N. Bakha AN SSSR, Moskva.
(MITOCHONDRIA)
(GLYCOLYSIS)

17(3)

AUTHORS: Sisakyan N. M. Corresponding Member AS USSR, Pinus Ye. A. SOV 20-124-6-44-[illegible]

TITLE: On Mitochondrial Factors Affecting Glycolysis
'O mitokhondrial'nykh faktorakh, vliyayushchikh na glikoliz

PERIODICAL: Doklady Akademii nauk SSSR, 1959, Vol 124, Nr 6, pp 1341-1342 (USSR)

ABSTRACT: The principal oxidizing processes of the cell are concentrated within the mitochondria whereas the glycolytic reactions are mere [illegible] localized in the soluble cell fraction. Several authors were able to stimulate the glycolysis of the soluble fraction by the addition of mitochondria (Refs 2, 3), whereas others (Refs 4, 5) observed an inhibition of the aerobic glycolysis; this enabled them to put the mechanism of action of the mitochondria in relation to the Pasteur effect. Complex interrelations are existing between the glycolytic processes of the soluble fraction and the mitochondria added. The nature of the mitochondria effect (inhibitory or stimulating) depends on the concentration of the added mitochondria and on the substrate applied. The inhibitory

Card 1/2

effe[illegible] the stage between the [illegible] and he[illegible] whereas the stimulating [illegible] man[illegible] the latter substance. [illegible] fa[illegible] The authors tried to separate the [illegible] A[illegible] table 1, the glyc[illegible]lysis- [illegible] entrated mainly in the light fra[illegible] therefrom that the inhibitory effe[illegible] m[illegible] apparently is formed by the light fra[illegible] about 25% of the fraction of [illegible] tion of mitochondria exerted in [illegible] inhibitory effect at all or a less [illegible] the light fraction. The microsome fraction [illegible] glycolysis. It may be taken for [illegible] factors are thermolabile and [illegible] of the mitochondrial structure. The [illegible] can be extracted from the mito[illegible] which had been destroyed by freezing and thawing, whereas the [illegible] is mainly concentrated in the light [illegible] There are 1 table and [illegible] references, [illegible] which is 3 [illegible]

SUBMITTED D[illegible]

Card 2/[illegible]

F[illegible], Ye. A.

"The [illegible] Mitochondria [illegible] Processes."

report submitted for the F[illegible] Conference [illegible] Histochemistry, Moscow, [illegible].

Institute of Biochemistry Imeni Bakh, Academy of Sciences USSR, Moscow.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001340920020-0"

PINUS, Ye.A.; SISAKYAN, N.M., akademik

Availability of mitochondrial ATP for the phosphofructokinase reaction of glycolysis. Dokl. AN SSSR 151 no.4:963-966 Ag '63. (MIRA 16:8)

1. Institut biokhimii im. A.N.Bakha AN SSSR.
(Phosphofructokinase) (Adenosine triphosphatase)
(Glycolysis)

ODINTSOVA, M.S. Prinimali uchastiye: MALKOVA, M.G.; KOSAREVA, Ye.A.
BASS, I.A. [translator]; BEKINA, R.M. [translator]; GVOZDEV, V.A.
[translator]; GEORGIYEV, G.P. [translator]; GUMILEVSKAYA, N.A.
[translator]; KUVAYEVA, Ye.B. [translator]; MIL'MAN, L.S.
[translator]; MIKHAYLOVA, Ye.S. [translator]; MOSOLOVA, I.M.
[translator]; PINUS, Ye.A. [translator]; SAL'KOVA, Ye.P.
[translator]; SAMARINA, O.P. [translator]; CHENTSOV, Yu.S.
[translator]; VETROVA, I.B., red.izd-va; DOROKHINA, I.N., tekhn.red.

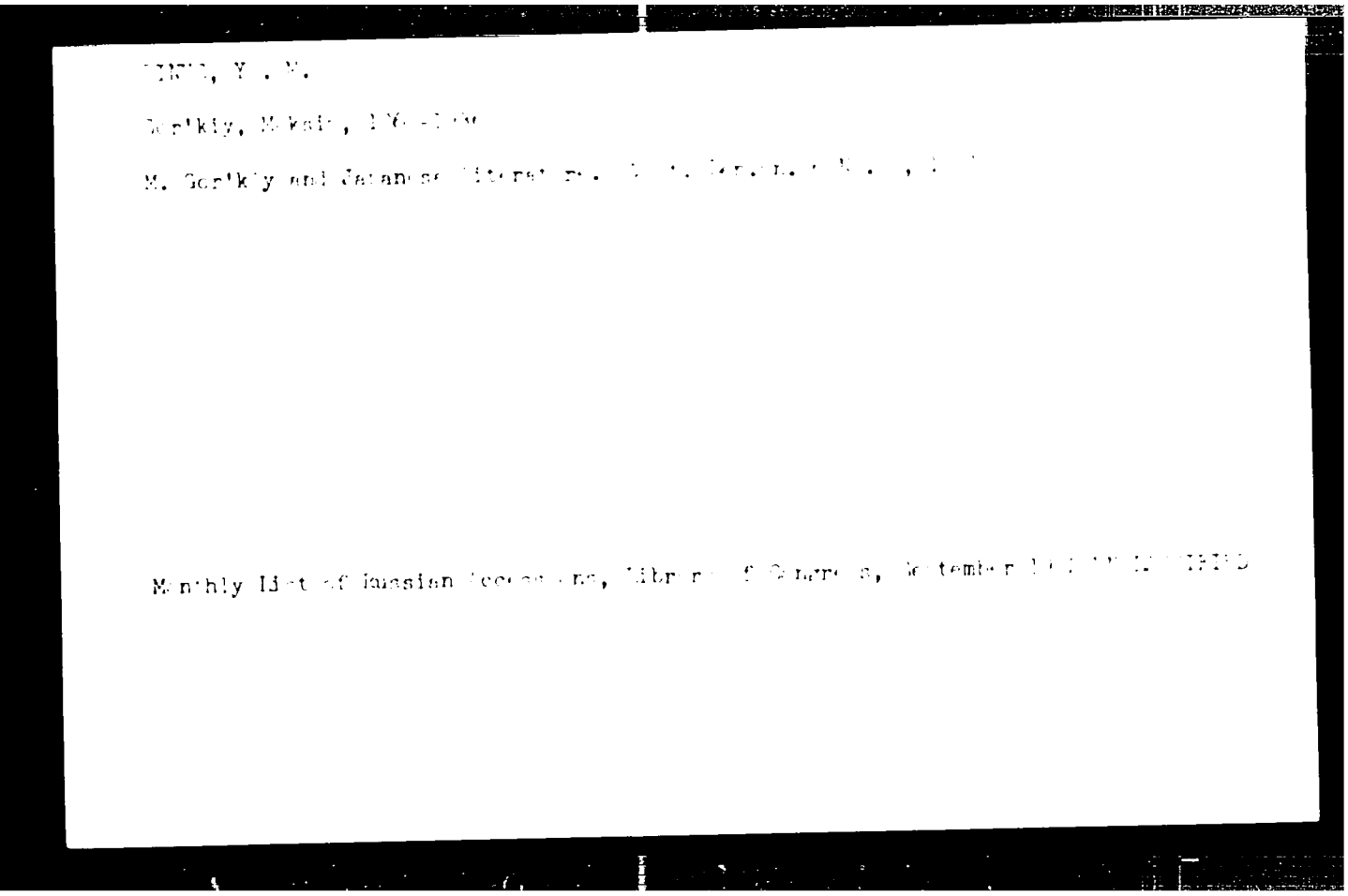
[Functional biochemistry of cell structures; symposium 2]
Funktsional'naia biokhimiia kletochnykh struktur; simpozium II.
1962. 314 p. (MIRA 16:1)

1. International Congress of Biochemistry. 5th, Moscow, 1961.
(BIOCHEMISTRY—CONGRESSES)

PIRU, V.A., SISAKYAN, N.M.

Nature of the inhibiting effect of mitochondria on glycolysis.
Biokhimiia [illegible] D [illegible].

1. Institute of Biochemistry, Academy of Sciences of the U.S.S.R., Moscow.
[illegible] (MITOCHONDRIA) (GLYCOLYSIS)



F

K

6016. CHEMISTRY AND TECHNOLOGY OF A[illegible]TIFICIAL [illegible]. (KHIMIYA I TEKHNOLOGIYA ISKUSSTVENNOGO ZHIDKOGO TOPLIV[illegible]). [illegible]tekhrakh, I.P. and Elyagin, N.E. (Moscow, Leningrad: Gostoptekhizdat, 1960, 167 p.. title in Recent additions, Brit. Museum).

SOV/130-59-1-14/21

AUTHORS: Parshikov, Syroyedin, Belichenko, Pinyagin and Krinitsyn

TITLE: Letter to the Editor (Pis'mo v redaktsiyu)

PERIODICAL: Metallurg, 1959, Nr 1, p 30 (USSR)

ABSTRACT: The authors briefly discuss the organization of technical control in iron and steel works and declare themselves in favour of the views of N.P. Popov (published in "Metallurg", 1958, Nr 9) that inspection duties should be assigned mainly to production personnel. They state that they will shortly call a conference of technical-control personnel to discuss: the functions of technical control departments in blast-furnace, steel-melting and rolling-mill sections; modern flaw detection techniques and their possible application; foreign technical-control organisation. The editorial note states that this is the last contribution to the recent correspondence

Card 1/2

on this subject and that a request has been made to the NTOchernoy metallurgii (NTO for ferrous metallurgy) for a conference and that this request will shortly be considered.

ASSOCIATION: N.-Tagil'skiy metallurgicheskiy kombinat (Nizhniy Tagil metallurgical combine)

PARSHIKOV; SYROYEDIN; BELICHENKO; PINYAGIN; KRINITSYN

Letter to the editors. Metallurg 4 no.1:30 Ja '59.
(MIRA 12:1)

1. Kontrol'nyye mastera Nizhne-Tagil'skogo metallurgicheskogo kombinata.
(Metallurgical plants--Quality control)

PINYAGIN, N.

Benzene production in the U.S.A. Neftianik 7 no.2:34 F '62.
(MIRA 15:2)
(United States—Benzene)

PINYAGIN, N.

New developments in the production of synthetic cleaning compounds. Khim. [illegible] pl. i masel. [illegible].3:[illegible] Mr '62.
(MIRA [illegible])

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001340920020-0"

PINYAGIN N.

Consumption of paraffin in the United States. Neftianik 7 no.5:31 My '62. (MIRA 15:12)
(United States—Paraffins)

PINYAGIN, N.B.

Growth of the industry of chemical products based on petroleum crudes. Khim.i tekh.topl.i masel 8 no.11:65 N '63. (MIRA 17:1)

PINYAZH, N.B.

Economics of the Lysmax process. Khim. i tekh. topl. i masel
9 no.5[illegible] My '64. (MIRA 17:7)

PINYAGIN, N.B.

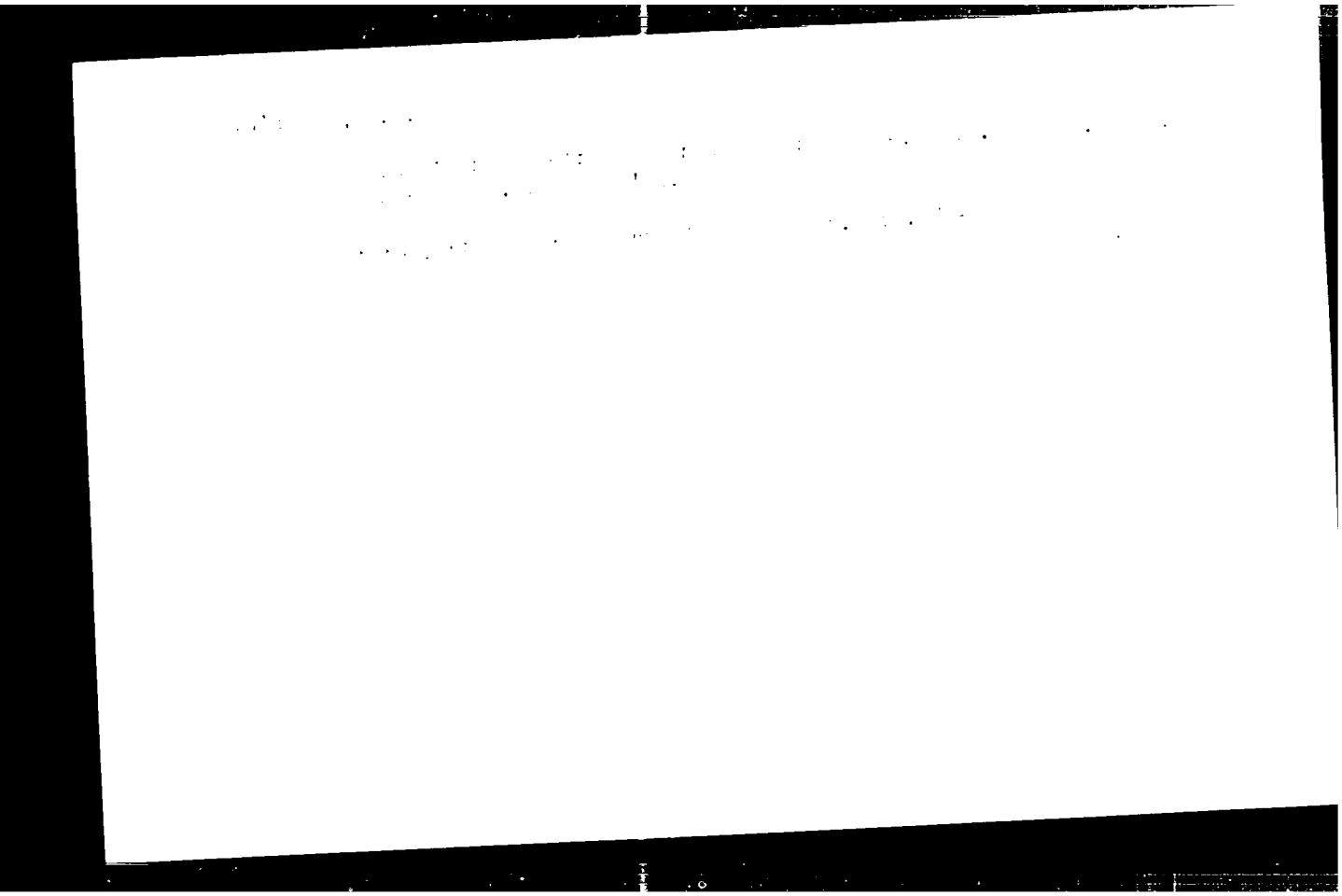
New trend in the production of lubricants in the U.S.A. Khim. i tekh. topl. i masel 8 no.4:66-69 Ap '63. (MIRA 16:6)

(United States—Lubrication and lubricants)

PINYAGIN, N.B.

New process of regeneration of a spent catalytic cracking catalyst. Khim.i tekh.topl.i masel 7 no.7:72 Jl '62. (MIRA 15:9)

(Philadelphia--Catalysts)



APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001340920020-0"

PINYAGIN, N.B.

Eight years of operating experience with the ultraforming process. (MIRA 16:9)
Khim.i tekh.topl.i masel 8 no.8:69-70 Ag '63.
(United States--Gasoline--Antiknock and antiknock mixtures)
(Catalysts)

PINYASIN, N.B

News from abroad ... tekh. topl. i masel 7 no.3: ... (MIRA 15: ...)
Mr '62.

(United States--Butane)
(United States--Lubrication and lubricants)
(United States--Cracking process)

PINYAGIN, N.B.

New processes in petroleum refining and petroleum chemistry. (MIRA 14:9)
Neftianik 5 no.3:34 Mr '60.
(Petroleum--Refining) (Petroleum chemicals)

PHASE I BOOK EXPLOITATION 1117

Goykhrakh, Iosif Miknaylovich and Pinyagin, Nikolay Borisovich

Gidrogenizatsiya topliv (Hydrogenation of Fuels) Moscow, Gostoptekhizdat, 1958. 165 p. 2,000 copies printed.

Executive Ed.: Kleymenova, K.F.; Tech. Ed.: Polosina, A.S.

PURPOSE: This book is a textbook for use in training qualified personnel ("assistant operators") for fuel hydrogenation plants and increasing their qualifications.

COVERAGE: The book reviews processes for destructive hydrogenation of fuels, the preparing of raw materials for hydrogenation, layouts and apparatus for liquid-phase and vapor-phase hydrogenation, distillation units, control measuring apparatus, and the maintenance and installation of factory pipelines, pumps and compressors. There are no references.

TABLE OF CONTENTS: 3

Card 1/9

Card 2/4

Hydrogenation of Fuels 1117

AVAILABLE: Library of Congress

TM/sfm
2-9-59

Card 9/9

PINYAGIN, N.B.

Recent developments in petroleum refining and petrochemistry. (MIRA 14:9)
Neftianik 5 no.7:35 Jl '60.
(Petroleum--Refining)

PINYAGIN, N.B.

Hydrogasification of shales in the United States. Neftianik 5 no.1:34 Ja '60. (MIRA 13:11)

(Colorado--Oil shales)

PINYAGIN, N.B.

Gas-refining industry of the U.S.A. in 1961-1962. Khim.i tekh. topl.i masel 8 no.1:68-71 Ja '63. (MIRA 16:2)
(United States--Gas industry)

PINYAGIN, N.B.

Production of o-xylene in Western Europe. Khim.i tekh.topl. i masel 7 no.11:72 N '62. (MIRA 15:12)

(Xylene)

PINYAGIN, N.B.

New adsorbents. Neftianik 5 no.10:34 O '60. (MIRA 13:10)
(Adsorbents)

PINYAGIN, N.B., kand.tekhn.nauk

Production of surface active agents in the U.S.A. and Europe (from "Chemische Industrie," no.12, 1959). Masl.-zhir.prom. 26 no.8:41-42 Ag '60. (MIRA 13:8)
(Surface active agents)

PINYAGIN, N.B.

Productive capacities of the petroleum refining industry of the U.S.A. in 1960-1961. Khim.i tekh.topl.i masel 6 no.12:57-63 D '61. (MIRA 15:1)

(United States--Petroleum--Refining)

PINYAGIN, N.B.

Petroleum and gas refining industry of the U.S.A. Khim. i tekh. topl.i masel 7 no.1:66-71 Ja '62. (MIRA 15:1)
(United States—Petroleum—Refining)
(United States--Gas industry)

PINYAGIN, N.B.

New petrochemical process (from "Petroleum Engineer" for 1959).
Neftianik 5 no.2:34-35 F '60. (MIRA 13:2)
(United States--Aromatic compounds)

ANISIMOV, I.A.; PINYAGIN, N.B.; RYKOVA, S.S.

Role played by the petroleum refining industry in the creation of major industrial chemical complexes. Khim.i tekh.topl.i masel 8 no.8:30-31 Ag '63. (MIRA 16:9)
(Petroleum—Refining) (Chemical industries)

PINYAGIN, V.B.

Technical methods and equipment in foreign countries. Neftianik 5 no.6:35 Je '60. (MIRA 13:7)
(United States—Cracking process)

PINYAGIN, N.B.

Petroleum and petrochemical manufacture in Japan. Khim. i tekhn. topl. i masel 5 no.6:63-69 Je '60. (MIRA 13:7)
(Japan--Petroleum industry)

LINYAGIN, N. B.

PHASE X TREASURE ISLAND BIBLIOGRAPHICAL REPORT AID 758 - X

BOOK Call No.: AF5356514

Authors: Goykharkh, I. M. and Linyagin, N. B.

Full Title: CHEMISTRY AND TECHNOLOGY OF ARTIFICIAL LIQUID FUEL. 2nd ed., rev. and Suppl.

Transliterated Title: Khimiya i tekhnologiya iskusstvennogo zhidkogo topliva. 2-izd., perer. i dopol.

PUBLISHING DATA

Originating Agency: None

Publishing House: State Scientific and Technical Publishing House for Petroleum and Mineral Fuel Literature (Gostortekhizdat)

Date: 1954 No. pp.: 480 No. of copies: 5,000

Editorial Staff: Advisers: 1) Leningrad Petroleum Technological Institute im. Mendeleyev: Levin, S. L., Kand. Chem. Sci. and Erikh, V. N., Engr.; 2) Gaseport, I. B., Prof.

PURPOSE AND EVALUATION: This is a textbook for students of technical colleges but can also be used by the technical staff of artificial liquid fuel plants. The subject of the chemistry and technology of artificial liquid fuels mostly derived from coal-tar processing is presented in a comprehensive way. Few books in our literature can be favorably compared with this textbook. Much information could be found in such books as: Wilson, P. J. and Wells, J. H.

NOTE: See card for GOYKHARKH, I. M. for pages 2-20 of the abstract.

GOLDFARB, Iosif Mikhaylovich, KINYAGIN, Nikolay Borisovich, [illegible] red.; POLOSINA, [illegible] tekhn.red.

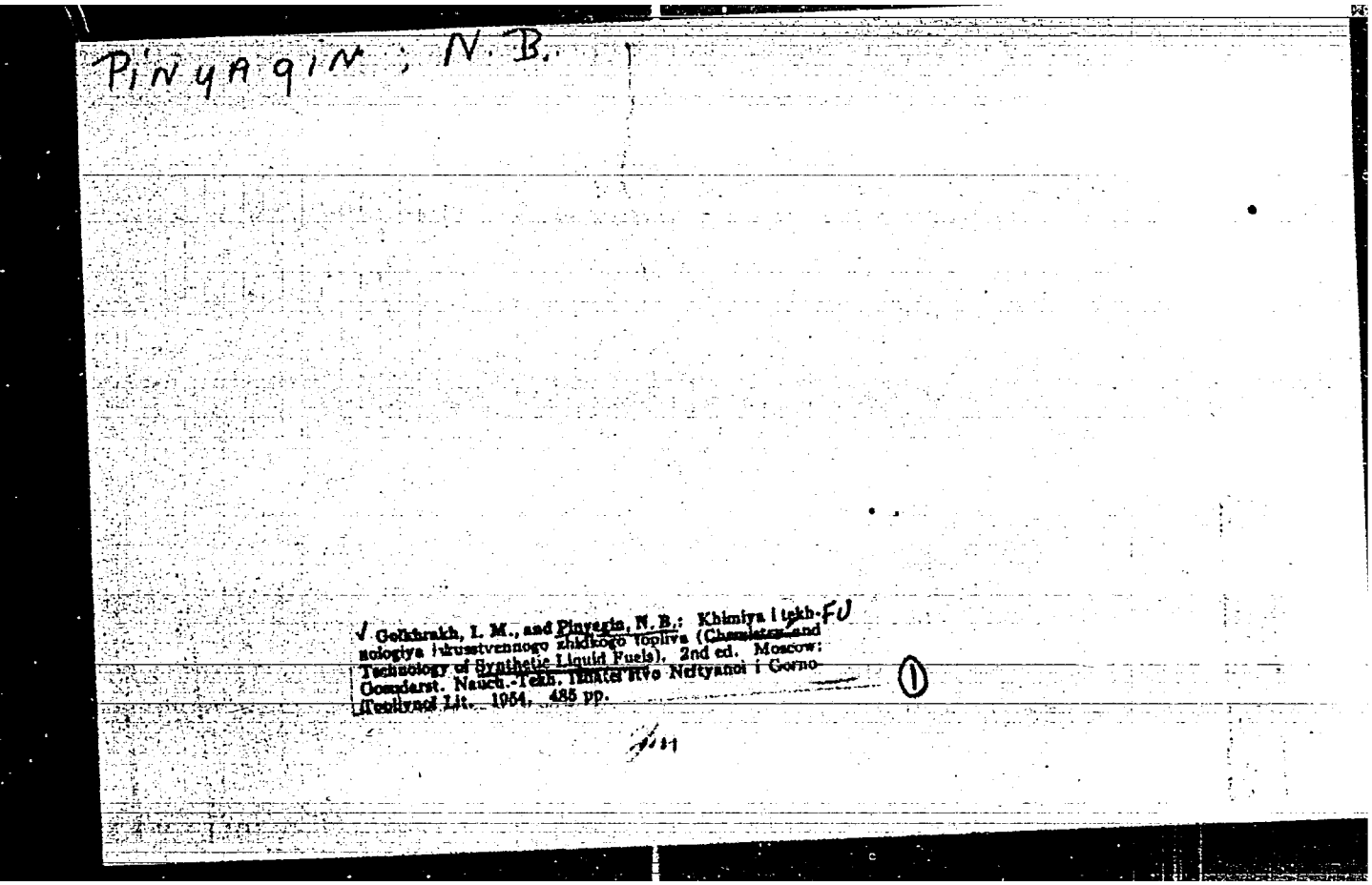
[Hydrogenation of fuels] Gidrogenizatsiia topliv. [illegible] nauchno-tekhn. izdatel'stvo neftianoi i gorno-toplivnoi [illegible], 165 p.

(Hydrogenation

[illegible], [illegible]. B.

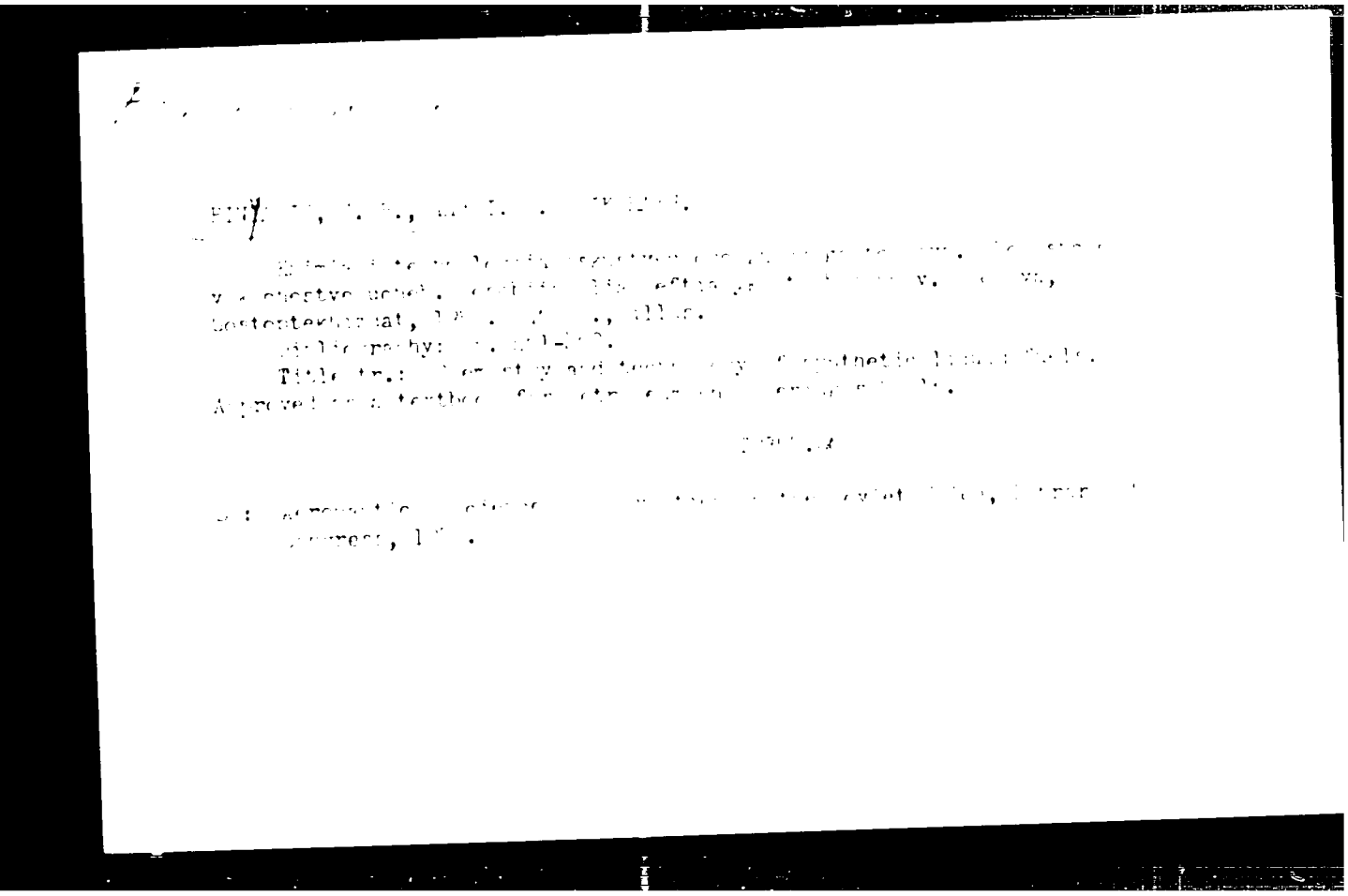
Kh'miya i tekhn[illegible]iya [illegible]k[illegible]sst[illegible] zh[illegible]ko[illegible] [illegible]liv[illegible] (Chemistry and [illegible] of synthetic liquid [illegible], by) [illegible]
[illegible]kv[illegible], [illegible]st[illegible]khiz[illegible], 19[illegible].
48[illegible] [illegible] illus., diagrs., tables.
"Literatur": p. 479-(480)

[illegible]
[illegible]
[illegible]
19 4



PINYAGIN, N. B.

✓ Gelbshtakh, L. M., and Pinyagin, N. B.: Khimiya i tekh-FU
nologiya iskusstvennogo zhidkogo topliva (Chemistry and
Technology of Synthetic Liquid Fuels). 2nd ed. Moscow:
Gosudarst. Nauch.-Tekh. Izdatel'stvo Neftyanoi i Gorno-
Toplivnoi Lit., 1954. 485 pp. (1)



PINYAGIN, N. B.

An excerpt from the book Khimiya i Tekhnologiya Iskustvennogo Zhidkogo Topliva (Chemistry and Technology of Synthetic Liquid Fuel) by I. M. Goykhrakh and N. B. Pinyagin, published by Gostoptekhizdat, 1950, indicates the possibility of using the stock for the production of synthetic motor fuel and gives data on its physical and chemical properties under the title: "The Use of Heavy Crude Residues (Mazuts) for the Production of Synthetic Motor Fuel".

In addition to coal, heavy crude refining residues (mazuts) are used as stock for the production of synthetic motor fuel by the method of destructive hydrogenation.

The following table provides a general idea as to the properties of such stock (light-fuel oil):

Viscosity at 75°C, °E	3.6 to 15.5
Pour point, °C	+ 5 to + 25

(One of two cards)

PINYAGIN, N. B.

Flash, °C	65 to 110
Ash, %	0.3 to 0.5
Sulfur, %	up to 4
Water, %	up to 2
Minimum calorific value of actual fuel, Cal/kg	9500
Ultimate analysis of combustible matter, %	
C	87.0 - 88.5
H	10.7 - 11.6
N - O	0.5 - 1.0

Quality characteristics of the heavy refining residue subjected to hydrogenation may actually differ somewhat from those contained in the table as the latter applies to the commercial product (mazut - fuel oil) and not to the stock that must undergo further refining.

SO: D-28487

(One of two cards)

PINYAGIN, N.B.

GOYKHRAKH, I.M.; PINYAGIN, N.B.

[Chemistry and technology of synthetic liquid fuel] Khimiia i tekhnologiia iskusstvennogo zhidkogo topliva. 2., perer. i dop. izd. Moskva, Gos. nauchno-tekhn. izd-vo neftianoi i gorno-toplivnoi lit-ry, 1954. 485 p. (MLRA 7:8)
(Petroleum, Synthetic)

YEUDEMSKIY, L.M. [translator]; BASISTOV, A.G., redaktor; MAKAROVA, Ye.N., redaktor; PINYAGIN, N.B., redaktor; ALEMANOVA, N.S., vedushchiy redaktor; TROYTSKOV, I.B., tekhnicheskiy redaktor

[Technological systems of the processes of refining oil in the United States] Tekhnologicheskie skhemy protsessov pererabotki nefti v SShA. Moskva, Gos. nauchno-tekhn. izd-vo neftianoi i gorno-toplivnoi lit-ry, 1956. 131 p. (MLRA 9:7)

1. TSentral'nyy nauchno-issledovatel'skiy institut tekhnicheskoy informatsii i ekonomiki neftyanoi promyshlennosti.
(United States--Petroleum--Refining)

PINYAGIN, N. B.

GOIRAKH, Im. AND PINYAGIN, N. B.

"Chemistry and Technology of Artificial Liquid Fuel," Sci. and Tech. Publishing House for Literature on Petroleum and Mine-Extracted Fuel, Moscow, 1954

Book was authorized by the Administration for Education of the Ministry of Petroleum Industry to be used as a manual in technical institutes.

Trans. of TASCON and a summary of the context, D 83949, 7 Oct 54

RAYEV, Z.A.; KORDYUKOVA, N.S.; PINYAYEVA, N.S.; MEL'NIK, A.N.

Improving the maltose activity of distillery baker's yeast. Ferm. i spirt. prom. 30 no.6:5-7 '64. MIRA 18:2

1. Ukrainskiy nauchno-issledovatel'skiy institut spirtovoy i likero-vodochnoy promyshlennosti.

PINYAYEV, V.N., inzh.

Economic evaluation of ships with atomic power plants. Sudostroenie 28 no.4:72-73 Ap '62. (MIRA 15:4)
(Atomic ships--Cost of operation)

GORYACHEVA, N.S., CHERNOBAY, V.T., PINYAZHKO, I.P., LU YUY-KHUA,

Dissertations. Med.prom 12 no.9:62-63 S'58 (MIRA 11:12)
(DRUGS)

PINYAZHKO, I.P.

USSR/Pharmacology. Toxicology. Chemo-Therapeutical Pre- U-7
parations.

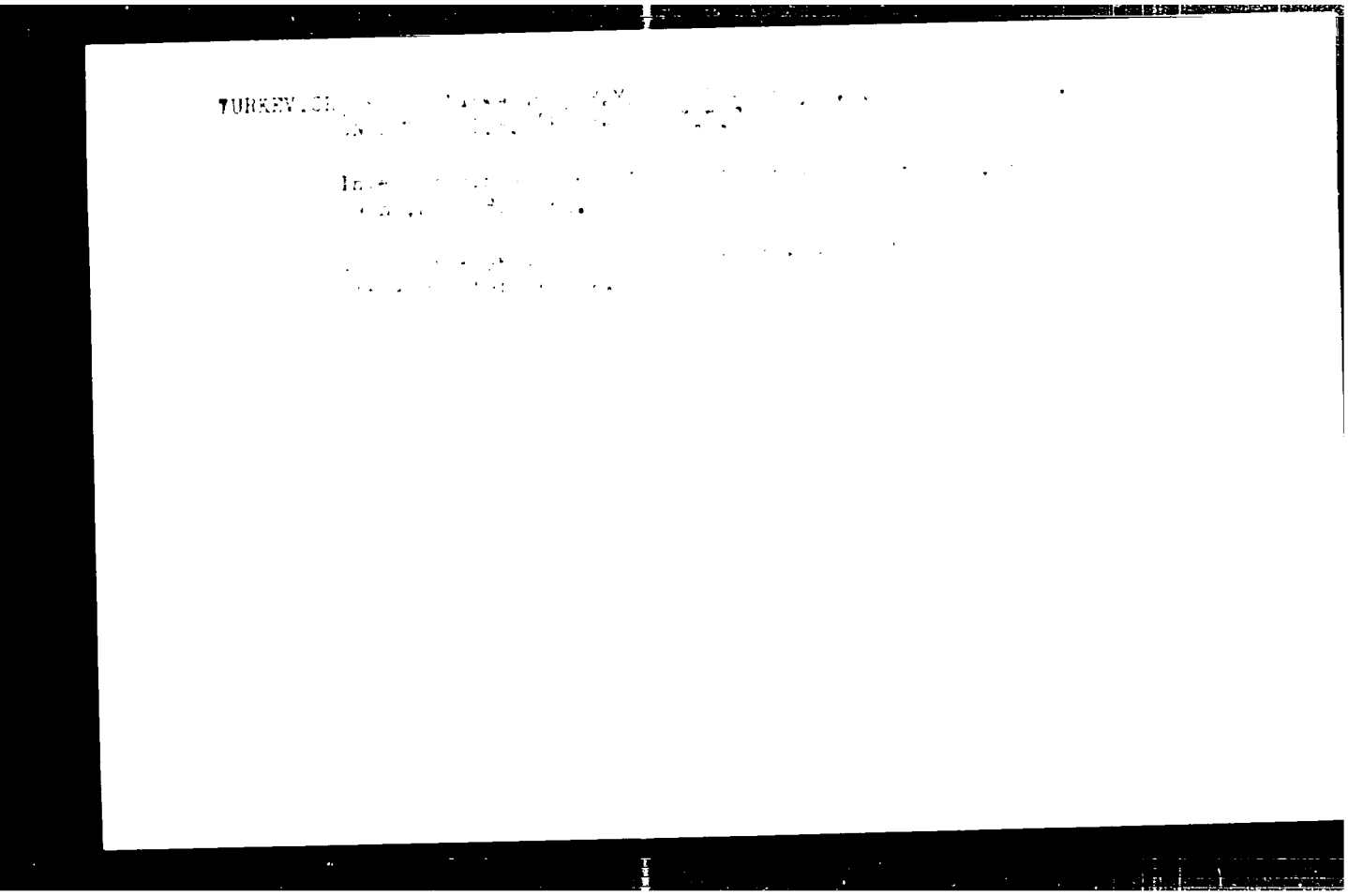
Abs Jour : Ref Zhur-Biol., No 7, 1958, 33036

Author : Pinyazhko I..P.
Inst : Not given
Title : Effect of Some harmaceutical Preparations on the Stability of Penicillin in Aqueous olutions.

Orig Pub : Aptechn. delo, 1957, 6, No 1, 6-9

Abstract : The effect of novocaine (1), glucose, boric acid, pyramidon, ecmoline (II), and mixture of II and 1 in ethyline polyglycol on the stability of the potassium salt of penicillin (III) in an aqueous solution was studied. It was established that glucose, boric acid, II, and the mixture of II and 1 have no effect on the stability of III. The application of 1 as a stabilizer of III

Card 1/2



PINYAZHKO, R.M.

Spectrophotometric analysis of the derivatives of pyridine and pyridinecarboxylic acids. Farmatsev. zhur. 20 no.5:17-21 '65. (MIRA 18:11)

1. Kafedra sudebnoy i analiticheskoy khimii L'vovskogo meditsinskogo instituta; zaveduyushchiy kafedroy - prof. V.P. Kramarenko. Submitted May 22, 1965.

PINYAZHKO, R.M.; KRAMARENKO, V.F. [Kramarenko, V.F.]

Spectrophotometric method for the quantitative determination of medicinal substances in mixtures. Farmatsev.zhur. 20 no.6: 13-18 '65. (MIRA 19:1)

1. Kafedra sudebnoy i analiticheskoy khimii L'vovskogo meditsinskogo instituta. Submitted March 29, 1965.

PI[illegible]YAZHKO, I.[illegible]

[illegible]romatograph[illegible] stud[illegible] of [illegible] Farmatsev. zhur. [illegible]
2[illegible]-2[illegible] [illegible] [illegible]

1. L'vovski[illegible] meditsinski[illegible] institut.

PINYAZHK..., [illegible]

[illegible] spectra of the [illegible] isoquin[illegible] derivatives. [illegible] Farmat[illegible] Zhur. [illegible]

1. Kafedra [illegible] analiticheskoy khimii [illegible] meditsinskogo instituta (zav. [illegible] prof. V. .Kramarenko).

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001340920020-0"

GNIDETS, I.R.; PINYAZHKO, I.R.M.; TURKEVICH, N.M.

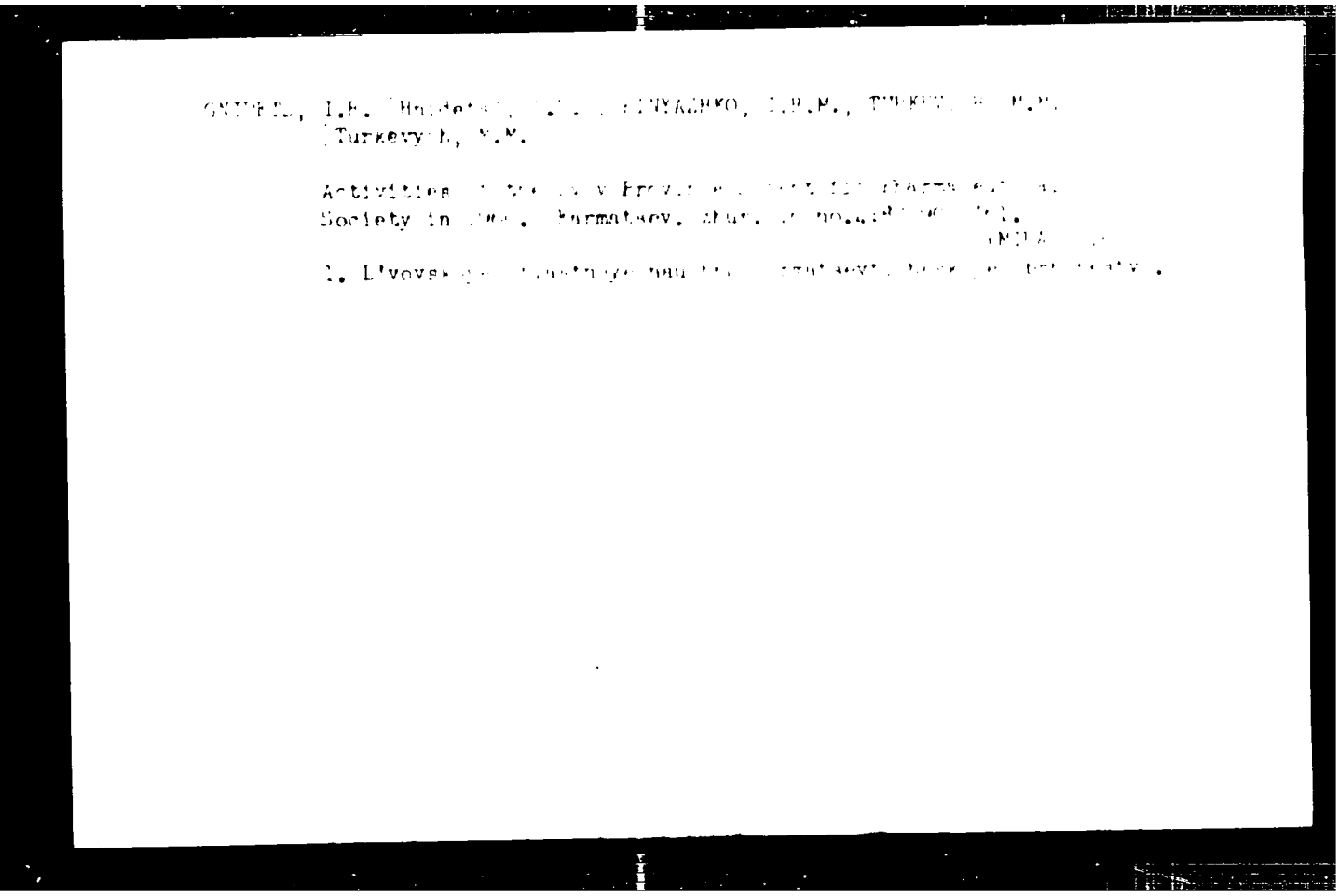
Survey of "Farmatsevtichnii zhurnal" for 1960. Apt delo 11 no 1: 90-91 Ja-F '62. (MIRA 15:4)

(PHARMACY--PERIODICALS)

PINYAZHKO, I.R.M.; KOMISARCHUK, A.A.

Anniversary meeting. Farmatsev. zhur. 17 no.3:86-87 '62. (MIRA 17:6)

1. L'vovskiy meditsinskiy institut.



FINYAZHKOV, I.R.M.

Study of the stability of penicillin in solutions of ephedrine hydrochloride. Farmatsev. zhur. 15 no.1:34-36 '60. (MIRA 14:5)

1. L'vovskiy meditsinskiy institut.
(PENICILLIN) (EPHEDRINE) (CHLORIDES)

TURKEVICH, M.M. [Turkevych, M.M.]; PINYAZHKO, I.R.M.; GNIDETS', I.R. [Hnidets', I.R.]

Review of some pharmaceutical periodicals. Farmatsev. zhur. 15 no.1:85-87 '60. (MIRA 14:5)

1. L'vovskoye oblastnoye nauchnoye farmatsevticheskoye obshchestvo.
(PHARMACY—PERIODICALS)

F

Country : USSR
Category : Microbiology. Antibiosis and Symbiosis. Antibiotics.

Author : [illegible]nyar[illegible]
Institut. : --
Title : Investigation of the Stability of Aqueous Solutions of Tetracyclines by [illegible]

Orig. Pub. : Antibiotiki, 19[illegible], [illegible], No [illegible]

Abstract : No abstract.

Card: 1/1

TURKEVICH, N.M. (L'vov); PINYAZHKO, I.R.M. (L'vov); GNIDETS, I.R. (L'vov)

Activity of the Lvov Province Pharmaceutical Society. Apt. delo 10 no.4:78080 Jl-Ag '61. (MIRA 15:12)
(LVOV—PHARMACEUTICAL SOCIETIES)

PINYAZHKO, I.R.M.; GNIDETS, I.R.; TURKEVICH, N.M.

Czech scientific pharmaceutical journals. Apt. delo 10 no.[illegible]:84-85 S-[illegible] '61. (MIRA 14:12)

1. L'vovskoye oblastnoye nauchnoye farmatsevticheskoye obshchestvo.
(CZECHOSLOVAKIA—PHARMACY—PERIODICALS)

PINYAZHKO, I.E.M.

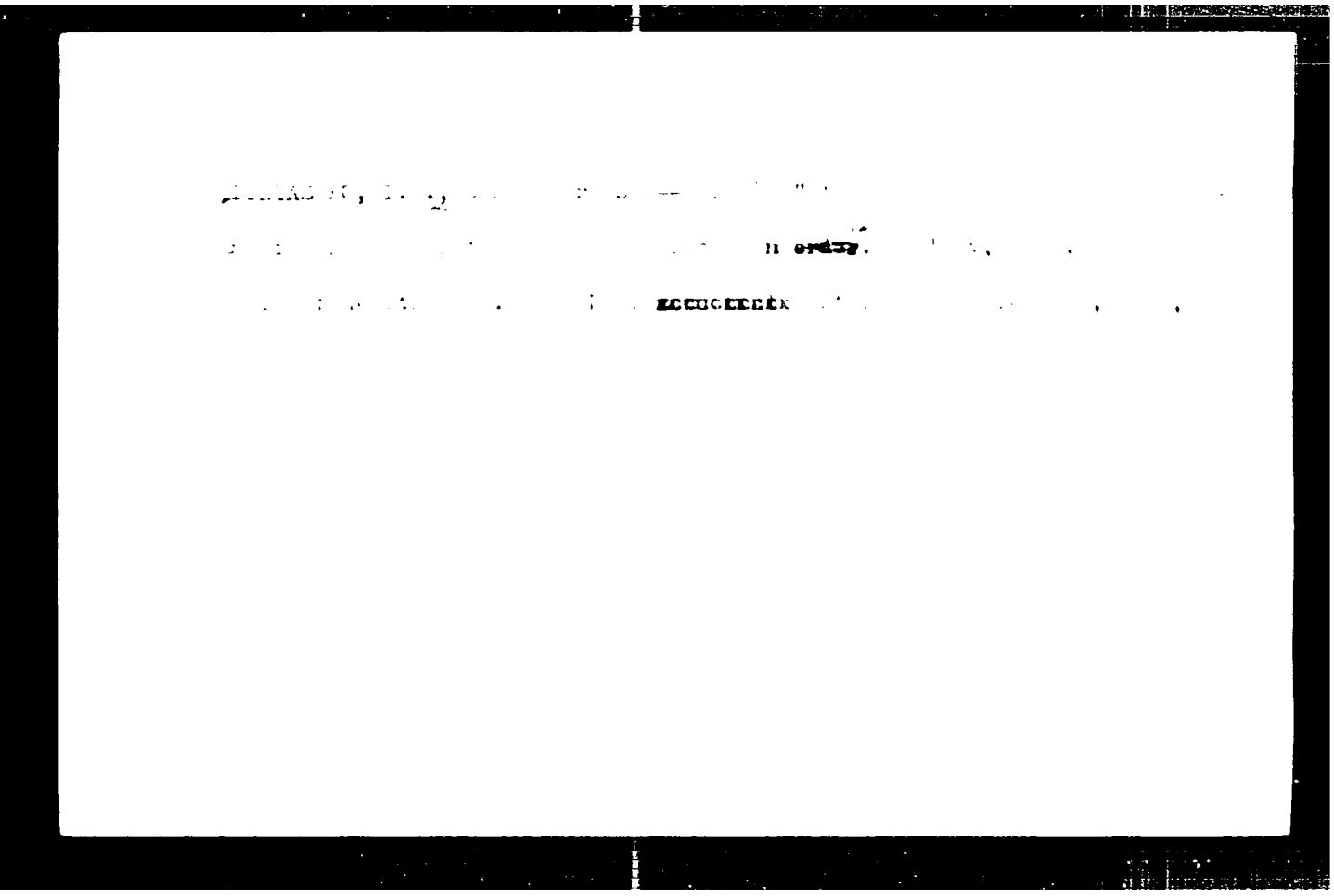
Effect of some pharmaceutical preparations on the stability of penicillin in aqueous solutions. Apt.delo 6 no.1:6-9 Ja-F '57. (MLRA 10:3)

1. Iz kafedry tekhnologii lekarstvennykh form i galenovykh preparatov (zaveduyushchiy - dotsent G.A.Karpenko) L'vovskogo meditsinskogo instituta Ministerstva zdravookhraneniya USSR.
(PENICILLIN)

PINYAZHKO, I.R.M.

Effect of pH of the medium on stability of penicillin in [illegible] solutions. Antibiotiki 3 no.5:111-115 S-O '58. (MIRA 11:11)

1. Kafedra tekhnologii lekarstvennykh form i zolenovykh preparatov (zav. - dotsent G.A.Karpenko) L'vovskogo meditsinskogo instituta.
(PENICILLIN,
eff. of pH on stability in aqueous solutions (R.M.))



PINYAZHKO, I.R.M.

Studies on the stability of aqueous solutions of tetracyclines using spectrophotometric method. Antibiotiki 3 no.2:94-99 Mr-Ap '58. (MIRA 12:11)

1. Kafedra tekhnologii lekarstvennykh form i galenovykh preparatov L'vovskogo meditsinskogo instituta.

(TETRACYCLINE, stability of aqueous solutions, spectrophotomatic determ. (Rus))

[illegible]INYA[illegible]HKO, [illegible].M.

[illegible] [illegible] [illegible] pyridine derivatives. Farmatsev. [illegible] [illegible]

(MIRA [illegible])

. Kafedra [illegible] [illegible] [illegible] [illegible]kogo [illegible] [illegible] [illegible] kafedry [illegible] V.[illegible].Krama[illegible].

GNIDETS, I.R.; PINYAZHKO, R.M.

Seventh Conference of the Lvov Province Pharmaceutical Society. Med.prom. 14 no.1:64 Ja '60. (MIRA 13:5)
(LVOV--PHARMACEUTICAL SOCIETIES)

PINYAZIK, M.

Noncontractual construction of apartment houses in Mogilevo. Gor. i sel'. stroi. no.11:21-22 N '57. (MIRA 11:1)

1. Sekretar' Mogilevskogo gorkoma Kommunisticheskoy Partii Belorussii.
(Mogilevo--Apartment houses)

TIMARIU, Gh.; ROSU, Gh.; CIOBANU, V.; PINZARU, D.

Determining optimum harvesting moment for some double hybrids of maize cultivated in view of ensilage. Studii biol agr Iasi 13 no.1:183-192 '62.

PINZARU, P.

Role of the masses in the closing stage of building socialism.
Probleme econ 14 no.10:17-33 '61.

CIORAPCIU, E., arh.; PINZARU, S., ing.

Saving reserves of wooden material. Constr Buc 15 no.721:1, 3 N '63.

1. Inspectia de Stat in constructii, Comitetul de Stat pentru Constructii, Arhitectura si Sistematizare.

SEBAS[illegible]IAN, L.; [illegible]ZA[illegible]U, V

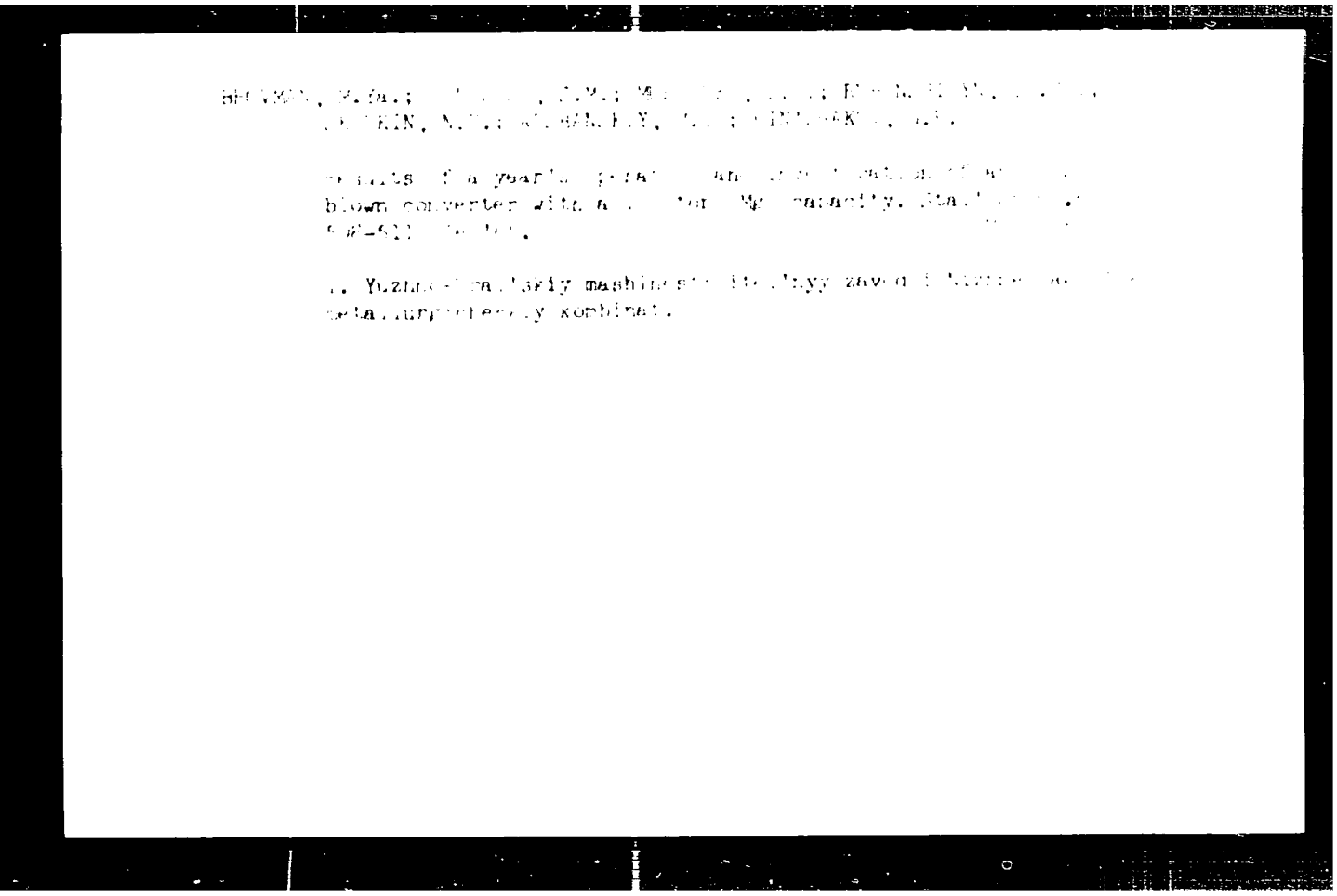
Aut[illegible]mati[illegible]n [illegible] [illegible] pr[illegible] [illegible] [illegible]rep[illegible] [illegible] [illegible] [illegible] [illegible] no.5: 16.22[illegible] S-[illegible] [illegible]
in[illegible]tallati[illegible]ns A.[illegible] Automation electronica

1 Sef de [illegible]ucrari la Institutu[illegible] politehn[illegible]c Iasi [illegible]for [illegible] [illegible]
2 Sef de serviciu la Intreprinderea c[illegible]nstructii [illegible] [illegible]
[illegible] [illegible] [illegible]for [illegible]nzaru).

PIN'ZHAKOV, A. (Perm'); SHAKHMATOV, A. (Perm')

Discovering new raw materials. Prom. koop. 12 no.8:29-30 Ag '58.
(MIRA 11:9)

1.Predsedatel' pravleniya arteli imeni 32-y godovshchiny Oktyabrya (for Pin'zhakov). 2. Rukovoditel' planovoy gruppy arteli imeni 32-y godovshchiny Oktyabrya (for Shakhmatov).
(Waste products)



BROVMAN, [illegible].Ya.; [illegible], [illegible]; [illegible], [illegible].I.; PIN'ZHAKOV, G.I.

Te[illegible] oxygen-[illegible] converter [illegible] a [illegible]-ton
bat[illegible]. Stal' [illegible] no.[illegible] Ap '64.
(MIRA [illegible])

1. Y[illegible]zhno-Ural'[illegible] mashinostr[illegible] zavod i Nizhne-
Tagil'skiy metal[illegible].