

*TIKHOMIROV, S.

USSR/Chemistry - Miscellaneous

FD 203

Card 1/2

Authors : *Tikhomirov, S., **Kovalev, N. /

Title : News Section: An announcement to chiefs of main administrations, directors of enterprises and of construction organizations, oblast' committees, and plant and mine committees of enterprises of the Ministry of the Chemical Industry.

Periodical : Khim. prom. 4, 53-54 (245-246), June 1954

Abstract : Announces a competition during the period 1 May-1 Nov 1954 for the best enterprises within the ministry as far as inventions and improvement of efficiency are concerned. States what improvements are desired in the heavy chemical industry (production of phosphate fertilizers, ammonia, and methanol), synthetic organic industry (plastics, fibers, dyestuffs and intermediate, continuous catalytic processes for synthetic rubber production), tire, carbon black, rubber recovery, and asbestos industry, and the industry of rubber products. Outlines the rules of the competition.

Institution : Ministry of Chemical Industry USSR (*Minister); Labor Union of Workers of the Chemical Industry (**Chairman, Central Committee)

TIKHOMIROV, S.

New development of the chemical industry. NFO no.8:6-8 Ag '59.

(MIRA 12:11)

1. Pervyy zamestitel' predsedatelya Gosudarstvennogo komiteta Soveta
Ministrov SSSR po khimii.

(Chemical industries)

TIKHOMIROV, S.A., assistant

Resistance of reinforced concrete beams to the action of lateral
forces during bending. Sbor.LIIZHT no.164:313-322 '59.

(MIRA 13:8)

(Girders)

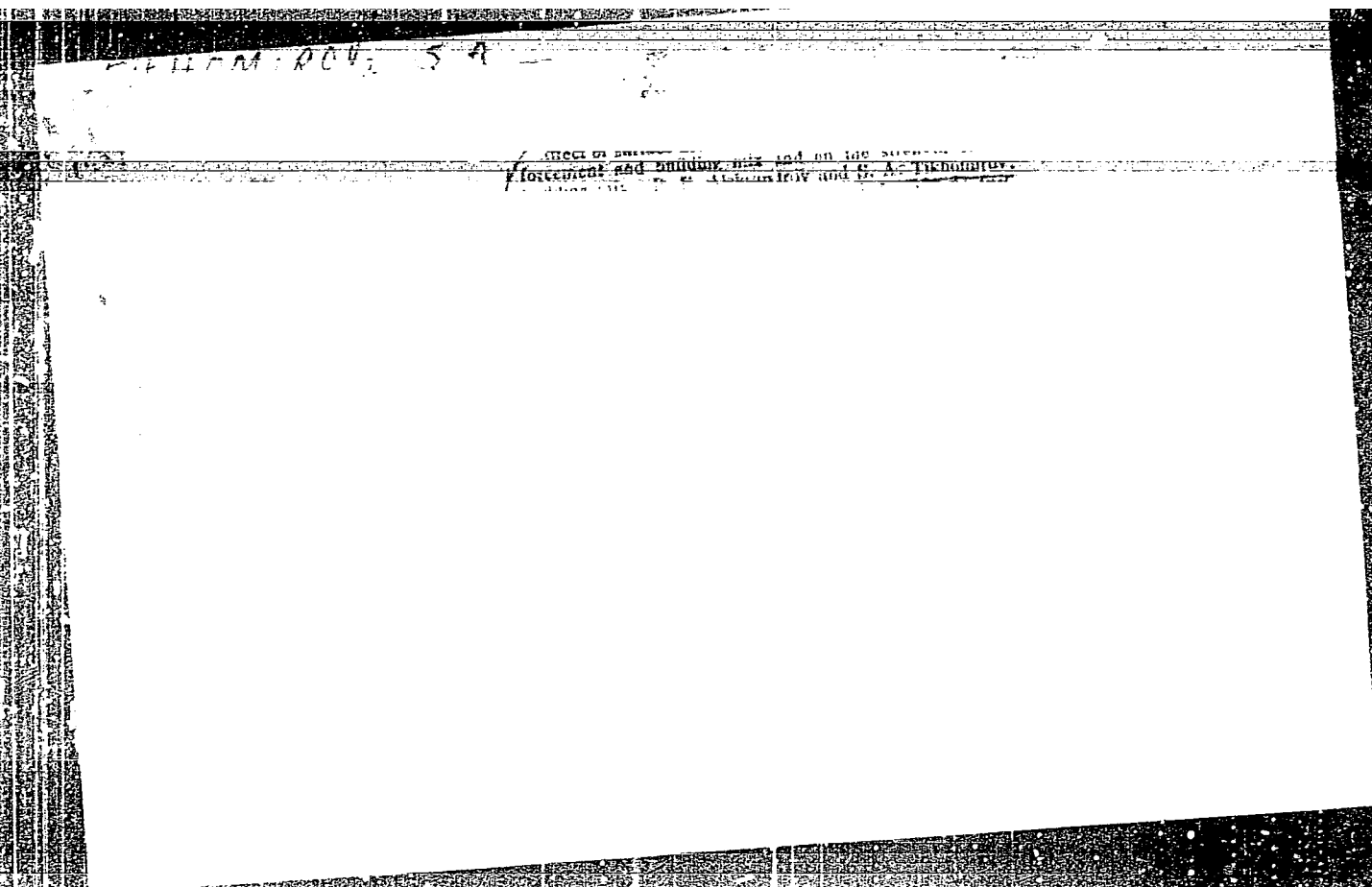
(Strains and stresses)

SEVEROV, L.F., inzh.; TIKHOMIROV, S.A., inzh.

Ceiling slabs made of reinforced foamed concrete. Bul.
tekh.inform.po stroi. 5 no.10:18-19 0 '59. (MIRA 13:3)
(Concrete slabs) (Lightweight concrete)

"APPROVED FOR RELEASE: 07/16/2001

CIA-RDP86-00513R001755610006-0



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CIA-RDP86-00513R001755610006-0"

GOGOLITSYN, O.Z., inzh.; SEVEROV, L.F., inzh.; TIKHOMIROV, S.A., inzh.

Precast monolithic ceiling panels. Biul. tekhn. inform. po stroi.
5 no.6:7-9 Je '59. (MIRA 12:10)

(Concrete slabs)

PITLYUK, D.A., kand. tekhn. nauk; DZEGOVSKAYA, L.G., inzh.; SEVEROV, L.F.,
inzh.; TIKHOMIROV, S.A., inzh.; REYZ, M.B., red. izd-va;
VORONETSKAYA, L.V., tekhn. red.

[Investigation of the stressed state of the bearing elements in
large-panel buildings] Issledovanie napriazhennogo sostoiانيا
konstruktsii v nesushchikh elementakh krupno-panel'nykh zdanii.
Leningrad, Gos.izd-vo lit-ry po stroit., arkhitekt. i stroit. mate-
rialam, 1961. 80 p. (MIRA 14:12)
(Building research)

SOV/124-58-10-11786

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 10, p 147 (USSR)

AUTHOR: Tikhomirov, S. A.

TITLE: To the Problem of the Resistance of Reinforced-concrete Beams
Against a Transverse Force (K voprosu o soprotivlenii zhelezobeton-
nykh balok deystviyu poperechnoy sily)

PERIODICAL: V sh.: Dokl. 16-y Nauchn. konferentsii prof. -prepodavat.
sostava Leningr. inzh. -stroit. in-ta. Leningrad, 1958, pp 100-104

ABSTRACT: Bibliographic entry

Card 1/1

TIKHOMIROV, S. A.

Cand Tech Sci - (diss) "Problem of the resistance of reinforced-concrete beams to the action of transverse forces in bending." Leningrad, 1961. 20 pp; (Leningrad Order of Labor Red Banner Construction Engineering Inst); 200 copies; price not given; (KL, 6-61 sup, 226)

1ST AND 2ND CIPHER		PROCESSING AND PROPERTY INDEX	
<i>con</i> Allyl formate. I. T. Strukov and S. A. Tikhomirov. Russ. 44,549, Oct. 31, 1935. Diformalin is heated in the presence of CuCl_2 as catalyst.			
ASB-3LA METALLURGICAL LITERATURE CLASSIFICATION			
REGION SYMBOL		REGION REF ONLY GEL	
GROUP 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100		REGION REF ONLY GEL 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100	

TIKHOMIROV, S.M.

Ensure a new strong upsurge in the chemical industry. Khim.prom.
no.1:1-9 Ja F '56. (MIRA 9:7)

1.Ministr khimicheskoy promyshlennosti SSSR.
(Chemical industries)

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TIKHOMIROV, S.M.

TIKHOMIROV, S.M.

Basic trends in the development of chemical science and industry
in the next few years. Khim.nauka i prom. 2 no.4:510-514 '57.
(MIRA 10:11)

1. Ministr khimicheskoy promyshlennosti.
(Chemistry)

TIKHOMIROV, S.M.
TIKHOMIROV, S.M.

Reorganization of the administration of the chemical industry
and tasks of the Ministry of the Chemical Industry. Khim.prom.
no.5:257-260 J1-Ag '57. (MIRA 10:12)

1.Ministr khimicheskoy promyshlennosti SSSR.
(Chemical industries)

~~TIKHOMIROV, S.M.~~
BEREZIN, M.M.; ~~TIKHOMIROV, S.M.~~ (g. Vladimir); NIKOLAYEV, S.D.; GRITSYUK,
I.P.; KNYAZEV, P.V. (g. Shakhty Kamenskoy oblasti); BOCHAROV,
V.S.; YERSHOV, V.V.; SHUMILOV, D.

Useful advice. Fiz. v shkole 17 no.3:62-64 My-Je '57.

(MLBA 10:6)

1. Gorodskoy institut usovershenstvovaniya uchiteley. g. Moskva
(for Berezin). 2. Klyuchevskaya semiletnyaya shkola Sasovskogo
rayona Ryazanskoy oblasti (for Nikolayev). 3. 27-ya shkola, g.
Kherson (for Gritsyuk). 4. Dokshukinskaya srednyaya shkola
Kabardinskoy ASSR (for Bocharov). 5. 48-ya shkola, g. Chelyabinsk
(for Yershov). 6. Gorodskoy institut usovershenstvovaniya uchi-
telay. g. Chelyabinsk (for Shumilov).

(Physics--Experiments)

Tikhomirov, S.M.
TIKHOMIROV, S.M.

The first in the world. Tekh.mol. 25 no.10:9-11 0 '57. (MIRA 10:10)

1. Ministr khimicheskoy promyshlennosti.
(Rubber, Synthetic)

Tikhomirov, S. M.

AUTHORS:

Tikhomirov, S. M., and Zamarayev, I. K., (Moscow) 74-11-1/7

TITLE:

Progresses in Chemical Industry of the Soviet Union Since 40 Years
(Uspekhi khimicheskoy promyshlennosti Sovetskogo Soyuza za 40 let).

PERIODICAL:

Uspekhi Khimii, 1957, Vol. 26, Nr 11, pp. 1203 - 1229 (USSR).

ABSTRACT:

The chemical industry of the USSR occupied the second place in world production. Already in 1955, the chemical total production exceeded 102 times that of 1913. It was established in planned economy on a rigorously scientific basis which was not the case in pre-revolutionary Russia. Then her industry depended mostly on foreign capital (approx. 84 mill. Ruble). Soon after the revolution the new government began to reconstruct the old chemical factories. The next step was to safeguard the supply with raw materials, and the reaction of scientific technical conditions. After that the construction of new factories began. Actually hundreds of chemists and chemical engineers leave now the Leningrad institute of chemistry and technology (in comparison with 25 to 30 in czarist Russia). Enclosed there are some statistical data on the development of the chemical industry: It increased during the fighting period from 1937 to 1945 for 1,6 times and from 1937 to 1947 altogether, for twice the preceding. 1955 shows (in spite of post-war damages) ar

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TIKHOMIROV, S.M.

Nation-wide task. Izobr. i rats. no.8:1-3 Ag '58. (MIRA 11:9)

1. Predsedatel' Gosudarstvennogo komiteta Soveta Ministrov SSSR
po khimii.

(Chemical industries.)

TIKHOMIROV, S.N.

Pyrophyllites in the rocks of the lower Paleozoic and Pre-Cambrian
in the Malka and Khasaut Basins (Northern Caucasus). Inform.
sbor. VSEGEI no.43:111-120 '61. (MIRA 14:12)
(Caucasus, Northern--Pyrophyllite)

TIKHOMIROV, S.N.

New massifs of rapakivi granites in the Baltic region and Leningrad Province. Dokl. AN SSSR 164 no.4:889-890 O '65.

(MIRA 18:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskii institut.
Submitted June 4, 1965.

TIKHOMIROV, S. S., 1963.

Using semiconductor rectifiers in city electric transportation.
Nov. tekhn. zhil.-kom. khoz.: Gor. dor.-most. khoz. i transp. no. 3/8.
96 163. (MIRA 17120)

TIKHOMIROV, S.S.

Improve transportation services for Moscow residents. Gor.khoz.
Mosk. 36 no.4:10-13 Ap '62. (MIRA 15:8)

1. Zamestitel' predsedatelya Ispolnitel'nogo komiteta Moskovskogo
Soveta deputatov trudyaschikhsya.
(Moscow--Transportation)

TIKHOMIROV, S.S.

Development of municipal public transportation in Moscow according
to the seven-year plan. Gor.khoz.Mosk. 33 no.6:14-15 Je '59.
(MIRA 12:10)

1. Zamestitel' predsedatelya Ispolkoma Mossovetu.
(Moscow--Local transit)

TIKHOMIROV, S.S., inzhener; YERMOLAYEV, M.P., inzhener.

New streetcar. Gor.khoz.Mosk.25 no.8:30-31 Ag '51.
(Streetcars)

(MIRA 10:1)

TIKHOMIROV, S.S.

Improve the city transportation of the capital continuously. Gor.
khoz.Mosk.30 no.12:6-11 D '56. (MLRA 10:2)

1. Zamestitel' predsedatelya Ispolkoma Moskovskogo Soveta.
(Moscow---Traffic engineering)

TIKHOMIROV, S.S.

Reconstruction of Moscow and the development of city passenger transportation. Gor. khoz. Mosk. 32 no.4:11-12 Ap '58. (MIRA 11:4)

1. Zamestitel' predsedatelya Ispolkoma Moskovskogo Soveta.
(Moscow--Transit systems)

YEFREMOV, Ivan Semenovich; VOLKOV, Andrey Fedotovich; ZAGAYNOV,
Nikolay Alekseyevich; NIKOL'SKIY, Igor' Konstantinovich;
TIKHOMIROV, Sergey Semenovich; CHERVINSKIY, Vladimir
Mikhaylovich; TOMLYANOVICH, D.K., red.

[Semiconductor power rectifiers in municipal transport] Po-
luprovodnikovye silovye preobrazovateli na gorodskom trans-
porte. Moskva, Izd-vo M-va kommun.khoz.RSFSR, 1963. 82 p.
(MIRA 17:9)

Tikhomirov, S.S.
TIKHOMIROV, S.S.

City transport in Moscow during forty years of Soviet rule.
Gor.khoz.Mosk. 31 no.10:18-22 0 '57. (MIRA 10:10)

1. Zamestitel' predsedatelya Ispolkoma Moskovskogo Soveta.
(Moscow--Transportation)

TIKHOMIROV, S.S., inzhener; YERMOLAYEV, M.P., inzhener.

Streetcar equipped with track polishing machinery. Gor.khoz.Mosk. 25 no.7:
38-39 Jl '51. (MIRA 6:11)
(Moscow--Street railroads) (Street railroads--Moscow)

TIKHOMIROV, S.S., inzhener; CHELNOKOV, S.S., inzhener; VASIL'YEV, N.V., kandidat tekhnicheskikh nauk.

Shielded methods of building underground municipal structures. Gor. khoz.
Mosk. 27 no.5:17-26 My '53. (MLRA 6:6)
(Moscow--Municipal engineering)

TIKHOMIROV, S.S., zamestitel' predsedatelya.

Maximum utilization of machinery and mechanical devices in municipal construction. Gor.khoz.Mosk. 27 no. 4:9-11 Ap '53. (MLRA 6:5)

1. Ispolnitel'nyy komitet Moskovskogo soveta. (Moscow--Mechanical engineering)

TIKHOMIROV, S. S. and YERMOLAYEV, M. P.

"The new trolley car," The Municipal Economy of Moscow, 1951.

TIKHOMIROV, S.S., inzhener.

Mechanizing the transport of cement. Gor.khoz, Mosk. 28 no.1:25-29
Ja '54.

(MLRA 7:2)

(Cement--Transportation)

8(0)

SOV/105-59-12-21/23

AUTHORS:

Chilikin, M. G., Tikhomirov, S. S., Trofimov, A. N., Ivanov, I. T.,
Rosenfel'd, V. Ye., Minov, D. K., Medel', V. B.

TITLE:

Professor I. S. Yefremov, On His 50th Birthday

PERIODICAL:

Elektrichestvo, 1959, Nr 12, p 83 (USSR)

ABSTRACT:

Ivan Semenovich Yefremov was born in July 1909. In 1935 he graduated from the fakul'tet elektrifikatsii (Department of Electrification) of the Moskovskiy elektromekhanicheskii institut inzhenerov shelesnodorozhnogo transporta (Moscow Electromechanical Institute for Railroad Engineers). He is working since then at the Trolley Administration of Moscow, where he became plant manager, after being foreman and chief engineer. He takes part in the scientific work of the research laboratory of the gorodskoy elektricheskoy transport Akademii kommunal'nogo khozyaystva (Municipal Electrical Transportation of the Academy of Communal Economy). In 1946 he graduated as Candidate of Technical Sciences, in 1949 he was elected the chief of the kafedra elektricheskoy tyagi i podvizhnogo sostava Moskovskogo avtodorozhnogo instituta (Chair of Electrical Traction and Vehicles of the Moscow Institute of Highways).

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TIKHOMIROV, S.S.

Improvement of facilities in the capital deserves our unremitting
attention. Gor.khoz.Mosk. 30 no.5:1-4 My '61. (MIRA 14:6)

1. Zamestitel' predsedatelya Ispolkoma Mossoвета.
(Construction industry)

TIKHOMIROV, S.S.

New intersections of thoroughfares at different levels. Gor.
khoz. Mosk. 35 no.11:11-14 N '61. (MIRA 16:7)

1. Zamestitel' predsedatelya Ispolnitel'nogo komiteta Moskovskogo
Soveta deputatov trudyashchikhsya.
(Moscow---Streets)

KOPELIOVICH, A.V.; TIKHOMIROV, S.V.; TUREVSKAYA, Ye.S.; VEREYSKAYA, K.N.

Lithological characteristics of some horizons of ancient sedimentary formations in the southern part of the Moscow syncline.
Bul.MOIP.Otd.geol. 37 no.5:163-164 S-O '62. (MIRA 15:12)
(Moscow Region--Rocks, Sedimentary)

KATSMAN, A.V.; TIKHOMIROV, S.V.

Results of prospecting operations in the Kaluga area. Trudy
SGPK no.3:47-66 '62. (MIRA 15:10)
(Kaluga region—Gas, Natural—Storage)
(Prospecting)

TIKHOMIROV S. V.

USSR/Geology
Stratification
Tectonics

Mar/Apr 1948

"The Devonian Period in Central Timan," S.V.
Tikhomirov, 10 pp

"Is Ak Nauk SSSR, Ser Geolog" No 2

Data obtained from detailed studies of cross sections of the Devonian layers in central Timan. Stratigraphically compares these deposits with synchronous deposits in the Uralinsk region of southern Timan, and the main and central Devonian fields. Studies of the changes of facies in the Timan Devonian layers. Concludes that there are general similarities and rhythms in the precipitation processes of the Upper Devonian layer in Timan and the main Devonian field.

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TIKHOMIROV, S.V.

PA 26/49T58

USSR/Geology
Petrology
Mineralogy

Jan 49

"The Petrology of Devonian Deposits of the
Middle Timan," S. G. Sarkisyan, S. V.
Tikhomirov, Z. V. Varova, Oil Inst, Acad Sci
USSR, 4 pp

"Dok Ak Nauk SSSR" Vol LXIV, No 1

Microscopic analysis, and classification as to
period, of the mineralogical composition of
Devonian rocks taken from this area. Sub-
mitted 25 Oct 48.

26/49T58

TIKHOMIROV, S. V.

May/June 53

USSR/Geology - Natural Resources

"Six Author Abstracts of Reports Read February-March 1953 Before the [Moscow] Society
[of Naturalists]"

Byul Mosk Ob Isp Prir, Ot Geol, Vol 28, No 3, pp 88-96

V. A. Krashennnikov, "The Morphology and Classification of Noionidae." P. L. Merklin,
"Stages of Development of the Konskiy Basin in the Miocene in Southern USSR." M. S. Shvet-
sov, "Reference to R. Grim's Article 'Environmental Conditions for the Formation of Red and
Green Clays (Shale).'" M. S. Shvetsov, "Reference to the Notes Devoted to the Third Inter-
national Congress on the Stratigraphy of Coal." S. V. Tikhomirov, "Devonian Deposits in
the Southern Section of the Moscow Synclase and Some Data on the Ancient Paleozoic in the
Kaluzhskaya Area." K. F. Bogoroditskiy, "Dynamic Role of Natural Gases in the Exploit-
ation of Underground Waters."

267T88

TIKHOMIROV, S.V.

Devonian deposits of the southern part of the Moscow Basin and data on the
early Paleozoic of Kaluga District (author's summary). *Biul.MOIP. Otd.geol.*
28 no.3:93-95 '53. (MIRA 6:11)
(Moscow Basin--Geology, Stratigraphic)
(Geology, Stratigraphic--Moscow Basin)

TIKHOMIROV, S. V.

USSR/Geology - Devonian

11 Jul 53

"The Age of the Pyarnus Layers," S. N. Naumova and
S. V. Tikhomirov

DAN SSSR, Vol 91, No 2, pp 379-381

Studied the sub salt-bearing terrigenous deposits of
the middle Devonian which belongs to the Moscow syn-
clase. Also studied sandy layers which underlie the
Narovskiy layers on the Glavnoy field. State that
these layers were formerly compared with the Pyarnus
layers near the Pyarnus River. Presented by Acad
D. V. Nalivkin.

276T50

TIKHOMIROV, S.V.

History of the Russian Platform during the Devonian Period.
Bul.MOIP. Otd.geol. 29 no.3:94-96 My-Je '54. (MLRA 7:8)
(Russian Platform--Geology, Stratigraphic) (Geology,
Stratigraphic--Russian Platform)

TIKHOMIROV, S. V.

"The Devonian of the Pripet Flexure"

A paper presented on 29 April, The Activity of the Moscow Society of
Naturalists, Byulleten' Moskovskogo Obshchestva Ispytateley Prirody
Vol LX.

No 6, Moscow, Nov-Dec 1955, pp 80-90, Geology Section
Source: U-9235, 29 Nov 1956

MAKHACH, A.S.; PISTRAX, R.M.; STEFANENKO, A.Ya.; TIKHOMIROV, S.V.

Stratigraphy of Devonian subsalt deposits of the Pripet depression plain.
Izv.AN SSSR. Ser.geol. 20 no.3:122-124 My-Je '55. (MIRA 8:9)
(Pripet marshes--Geology, Stratigraphic)

TIKHOMIROV, S.V.

Devonian of the Pripet depression. Biul. NOIP. Otd. geol. 30 no. 6:
93 N-D '55. (MLRA 9:4)
(Pripet Marshes--Geology, Stratigraphic)

TIKHOMIROV, S.V.: PISTRAX, R.M.

Development of the Pripet Depression at the end of the Frasnian and
Famennian stages. Dokl.AN SSSR 105 no.6:1315-1317 D '55.(MLRA 9:4)

1.Predstavlene akademikem N.S.Shatskin.
(Pripet Marshes--Geology, Stratigraphic)

TIKHOMIROV, S.V.

Age of volcanogenic deposits in the southern region of the Moscow
Basin. Biul.MOIP.Otd.geol.31 no.1:89-91 Ja-P '56. (MLRA 9:7)
(Moscow Basin--Geology, Stratigraphic)

TIKHOMIROV, S.V.

Mikhail Sergeevich Shvetsev. Biul.MOIP.Otd.geol.31 no.1:99-101
Ja-P '56. (MLRA 9:7)
(Shvetsev, Mikhail Sergeevich, 1885-)

YEGOROVA, L.N.; TIKHOMIROV, S.V.

Correlation of Eyfel' sediments in the territory of Orenburg
Province. Trudy VNII no.38:273-292 '63. (MIRA 17:9)

TIKHOMIROV, S.V.

Stages (periodicity) of the sedimentary process in the light of
M.S.Shvetsov's works. Izv.vys.ucheb.zav.; geol.i razv. 8 no.11:1/-
32 N '65. (MIRA 18:12)

1. Moskovskiy geologorazvedochnyy institut imeni S.Ordzhonikidze.

TIKHOMIROV, S.V.

Structure of Hercynian sediments in the Russian Platform and
some general problems of the sedimentary process. Izv. MOIP
Otd. geol. 40 no. 6:145-146 N-D '65 (MIRA 19:1)

1. Submitted May 14, 1965.

TIKHOMIROV, S.V.

New data on the Middle Frasnian substage of the Upper Devonian
and some other data on Devonian sediments of the Russian Platform.
Biol.MOIP.Otd.geol.38 no.2:153 Mr-Ap '63.

(MIRA 16:5)

(Russian Platform-Geology)

TIKHOMIROV, S.V.

Small stages of sedimentation in the Devonian of the Russian
Platform. Biul. MOIP. Otd.geol. 37 no.4:139 J1-Ag '62.
(MIRA 16:5)
(Russian Platform—Sedimentation and deposition)

TIKHOMIROV, S.V.

Probable effect of volcanism on the sedimentation and organisms in
the Devonian of the Russian Platform. Biul.MOIP.Otd.geol. 36
no.6:109-110 N.D '61. (MIRA 15:7)
(Russian Platform Sedimentation and deposition)

RATEYEV, M.A.; TIKHOMIROV, S.V.

Paleogeography of the central Russian Platform and regularities of the distribution of argillaceous minerals in the second part of the middle and in the first part of the upper Devonian. Izv.vys.ucheb.zav.;geol.i razv. 4 no.9:42-56 S '61. (MIRA 14:9)

1. Moskovskiy geologorazvedochnyy institut imeni S. Ordzhonikidze.
(Russian Platform--Paleogeography)
(Russian Platform--Clay)

TIKHOMIROV, S.V.

Stages in sedimentation and the Devonian stratigraphy of the
Russian Platform. Biul.MOIP.Otd.geol. 37 no.2:164 Mr-Apr '62.
(MIRA 15:7)

(Russian Platform—Geology, Stratigraphic)

TIKHOMIROV, S.V.

Significance of the study of the structure of sedimentary layers as
revealed by the Devonian of the Russian Platform. *Biul. MOIP Otd geol.*
37 no.1:151-152 Ja-F '62. (MIRA 15:2)
(Russian Platform—Rocks, Sedimentary)

MENYAYLENKO, P.A.; TIKHOMIROV, S.V.

Sources of upper Devonian detrital sediments in the southeastern
part of the Russian Platform. Izv.vys.ucheb.zav.; geol.i razv.
5 no.1:19-23 Ja '62. (MIRA 15:2)

1. Moskovskiy geologorazvedochnyy institut imeni S.Ordzhonikidze.
(Russian Platform—Sediments (Geology))

TIKHOMIROV, S.V.

More exact representation of the Devonian stratigraphy of the
Moscow syncline. Trudy SGPK no.2:264-285 '61. (MIRA 14:11)
(Russian Platform--Geology, Stratigraphic)

LYASHENKO, A.I.; TIKHOMIROV, S.V.

Possibility of correlating lower and middle Frasnian sediments
in the Russian and North American Platforms. *Izv. vys. ucheb.*
zav.; geol. i razv. 3 no.12:3-7 D '60. (MIRA 14:5)

1. Moskovskiy geologorazvedochnyy institut imeni S. Ordzhonikidze.
(Russian Platform--Geology, Stratigraphic)
(North America--Geology, Stratigraphic)

KOPELIOVICH, A.V.; LODZHEVSKIY, I.G.; TIKHOMIROV, S.V.

Recent data on the crystalline basement in the northeastern part
of the Moscow area. Dokl. AN SSSR 137 no. 2:384-386 Mr '61.
(MIRA 14:2)

1. Geologicheskii institut AN SSSR. Predstavleno akademikom N.S.
Shatskim.
(Moscow Province—Rocks, Crystalline and metamorphic)

TIKHOMIROV, S.V.

Prospecting in the Kaluga Highland. Trudy SGPK no.1:25-40 '60.
(MIRA 13:10)
(Kaluga Highland--Geology) (Gas, Natural--Storage)

TIKHOMIROV, S.V.

Concerning the representation of the periodic law. Izv. vys. ucheb.
zav.; geol. i razv. 2 no.6:47-55 Je '59 (MIRA 13:3)

1. Moskovskiy geologorazvedochnyy institut im. S. Ordzhonikidze.
(Periodic law)

TIKHOMIROV, S.V.

History of the eastern part of the Tokmovo arch and adjacent areas
of the Volga-Ural region in the middle Devonian and Frasnian age.
(MIRA 12:12)
Trudy MGRI 33:32-52 '58.
(Russian Platform--Geology)

TIKHOMIROV, S.V.

New data on the Devonian in the southern part of the Donets
Basin. Izv.vys.ucheb.zav.; geol.i razv. 2 no.5:25-28
My '59. (MIRA 12:12)

1. Moskovskiy geologorazvedochnyy institut im. S.Ordzhonikidze.
(Donets Basin--Geology)

TIKHOMIROV, S.V.

LYASHENKO, A.I.; TIKHOMIROV, S.V.

Controversial questions on the Devonian stratigraphy of the eastern part of the Russian Platform. Izv.vys.ucheb.zav.; geol.i razv. 1 no.9:31-41 S '58. (MIRA 12:9)

1. Soyuznaya geologo-poiskovaya kontora. Moskovskiy geologorazvedochnyy institut im. S.Ordzhonikidze, Kafedra osadochnoy petrografii. (Russian Platform--Geology, Stratigraphic)

TIKHOMIROV, S.V.

Formation of certain Devonian structures in the Russian Platform.

Izv.vys.ucheb.zav.; geol. i razv. l. no.5:16-21 My '58.

(MIRA 12:2)

1. Moskovskiy geologorazvedochnyy institut imeni S. Ordzhonikidze,
kafedra petrografii osadochnykh porod.

(Russian Platform--Geology, Structural)

TIKHOMIROV, S.V.; TUROVSKAYA, Ye.S.; TANASEVICH, I.N.

History of the development of the Pletenevka dome in the southern
part of the Kaluga upheaval. Biul. MOIP. Otd.geol. 33 no.4:
157-158 J1-Ag '58. (MIRA 11:11)
(Pletenevka region (Kaluga Province)--Geology, Structural)

SOV/5-58-4-32/43

AUTHORS: Tikhomirov, S.V., Turovskaya, Ye.S. and Tanasevich, I.N.

TITLE: The History of the Development of the Southern Part of the Kaluga Elevation of the Pletenevka Dome (K istorii razvitiya yuzhnoy chasti Kaluzhskogo podnyatiya Pletenevskogo kupola)

PERIODICAL: Byulleten' Moskovskogo obshchestva ispytateley prirody, Otdel geologicheskii, 1958, Nr 4, pp 157-158 (USSR)

ABSTRACT: This is a summary of a report given by the author at a conference of the Moscow Society of Naturalists on 23 May 1958. Research on the Pletenevka dome of the Kaluga elevation led to the distinction of the following stages of intensive dislocations forming the Pletenevka dome: 1) the Late Rhiphaei or early Mesodevonian stage; 2) the Middle Devonian stage before the deposition of the Kaluga (lower Tartu, layers; 3) the Upper Devonian stage before the deposition of the Staritsa strata.

1. Geology 2. Geological time--Determination

Card 1/1

AUTHOR:

Tikhomirov, S.V.

SOV/5-33-1-24/25

TITLE:

On the Regularity of Movements of Zones of Highest Elevation (According to Materials on Russian Plateau). (O zaknomenosti peremeshcheniya oblastey naibol'shego podnyatiya (po materialam Russkoy platformy)

PERIODICAL:

Byulleten' Moskovskogo obshchestva ispytateley prirody, Otdel geologicheskoy, 1958. Vol 33, Nr 1, pp 158-159 (USSR)

ABSTRACT:

The author sums up the report he read on November 29 1957, in the Section of sedimentary rocks at the Moscow Society of Naturalists (Abstract Nr 20). The author stresses the importance of wave-like movements of huge elevated parts of the Russian Plateau in the Paleozoic era, described by A.P. Karpinskiy and M.S. Svetsov. Moving wave-like laminations were superimposed on the separate fundamental structures of the Plateau, changed their course and caused their more or less quick elevation. G.N. Subnov established that for Western Europe, in time, these elevated structures and their adjacent depressions were submitted to an anti-clockwise turning. The wave-like movements of the Earth crust

Card 1/2

On the Regularity of Movements of Zones of Highest Elevation (According
to Materials on Russian Plateau) SOV/5-33-1-24/25

were presumably caused by its general vertical movements of
a different order. The movements of the Russian and North-
American Plateaus were synchronized in the Devonian period.
The author compares the different Devonian layers of the
North American and the Russian Plateaus.

Card 2/2

TIKHOMIROV, S.V.

New chromatic reaction for distinguishing calcite from dolomite.
Bul. MOIP. Otd. geol. 26 no.4:91-92 '51. (MIRA 11:5)
(Calcite) (Dolomite)

TIKHOMIROV, S.V.

Position of the Devonian in the geochronological scale and some
observations on establishing this scale. Trudy **MLRA** 29:142-146 '56.
(Geology, Stratigraphic) (MLRA 10:4)
(Geological time)

TIKHOMIROV, S.V.

Devonian deposits of the southeastern region of the Toknovskiy anticline and some problems in the history of the Russian Platform. Biul.MOIP. Otd.geol. 31 no.4:106-107 J1-Ag '56.
(MLRA 9:12)

(Russian Platform--Geology, Stratigraphic)

TIKHOMIROV, V., (Leningrad).

Exhibition and sale of consumer goods. Prom. koop. no.12:
37 D '56. (MLBA 10:2)

(Leningrad--Cooperative societies--Exhibitions)

TIKHOMIROV, V.

Marksmanship enthusiast. Voen.znan. 31 no.9:21 S '56. (MLBA 9:11)
(Sambulov, Konstantin)

TIKHOMIROV, Ven.

On a great flight. Grazhd.av. 16 no.1:12 Ja '59. (MIRA 12:3)
(Aeronautics, Commercial)

1. A. N. TIKHOMIROV, V.

TIKHOMIROV, V., inzh.

Skilful management is the pledge of success. Stroitel'no.3:20 Mr '58.
(Krasnoyarsk Territory--Sanitary engineering) (MIRA 11:2)

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A concise geographical encyclopedia. Geog.v shkole 22 no.4:
90-91 J1-Ag '59. (MIRA 12:11)
(Geography--Dictionaries)

TIKHOMIROV, V.

SOV/52-2-4-7/7

A Summary of Papers Presented at the Sessions of the Scientific Research Seminar on the Theory of Probabilities. Moscow, Feb-May 1957.

Teoriya Veroyatnostey i yeye Primeneniya, 1957, v. 2, no. 4, pp 478-488

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Yaglom, A.M., Generalized locally homogeneous stochastic fields. The contents of this paper have been published in Vol.2, Nr.3 of this journal. Seregin, L.V., Continuity conditions with unit probability of strictly Markov processes. The results are to be published in this journal. Yushkevich, A.A., Strong Markov processes.

The results were published in Vol.2, Nr.2 of this journal.

Tikhomirov, V., On ε -entropy for certain classes of analytic functions. The contents of this report have been published in Doklady Akademii Nauk, Vol.117, Nr.2, 1957, p.191. Urbanik, K., (Wroclaw), Generalised distributions at a point of generalised stochastic processes. The generalised stochastic processes are of finite order, i.e. are generalised derivatives of continuous processes. It is proved that the distribution at a point of a generalised process is uniquely defined. Girsanov, I.V., Strongly

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Professor M.N. Iakovlev; obituary. Zhivotnovodstvo 19 no.12:90
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TIKHOMIROV, V.

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Socialist reorganization of the agriculture in Bulgaria, Moskva, Gospolitizdat, 1951.

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1. Moskovskiy tekstil'nyy institut (for Tikhomirov, Gusev).

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TIKHOMIROV, V. A.

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TIKHOMIROV, V.A., inzh.

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38 no.6:52-55 N-D '61. (MIRA 15:1)
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1. Chlen-korrespondent Akademii nauk SSSR (for Alekseyev).
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TIKHOMIROV, V.A., inzhener

Freight transportation by railroad motorcars. Gor.zhur. no.2:46-49
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(Railroads--Freight cars)

TIKHOMIROV, V.A., inzhener.

Automatic control of condensate return. Energetik 4 no.4:16-17 Ap '56.
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TIKHOMIROV, V. A.

USSR/Metals
Cast Iron

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"Utilization of Modified Pig Instead of Electrosteel," A. V. Bobrov, A. A. Ryzhikov,
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"Prom Energet" No 7

Suggestion awarded a third prize in 1947 All-Union Contest. Cast iron is modified by
addition of 0.8% ferrosilicon. Table shows chemical analysis and mechanical properties
of product.

PA 6/49T80