"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFER, G.B.

Nature of sorption of organic substances by ferrocyanides. Zhur.neorg. khim. 7 no.7:1746-1748 Jl '62. (MIRA 16:3)
(Sorption) (Ferrocyanides)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFER, G.B.

Thermal decomposition of magnesium ferrocyanides and alkaline earth metals. Zhur.neorg.khim. 7 no.10:2290-2293 O '62. (MIRA 15:10)

(Ferrocyanides—Thermal properties)
(Alkaline earth metals—Thermal properties)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFER, G.B.

Silicon orthophosphate. Zhur.neorg. khim. 7 no.12:2806-2807 D '62. (MIRA 16:2)

(Silicophosphates)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFER, G.B.; TANANAYEV, I.V.

Normal niobium and tantalum orthophosphates. Zhur.neorg.khim. 8 no.1:63-65 Ja '63. (MIRA 16:5)

1. Institut obshchey i neorganicheskoy khimii imeni N.S.Kurnakova AN SSSR.
(Niobium phosphates) (Tantalum phosphates)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFER, G.B.; TANANAYEV, I.V.

Pyrovanadophosphoric acid. Zhur.neorg.khim. 8 no.4:1011-1012 Ap '63. (MIRA 16:3)

1. Institut obshchey i neorganicheskoy khimii imeni N.S.Kurnakova AN SSSR.
(Vanadium compounds) (Pyrophosphoric acid)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFER, G.B.

Thermal decomposition of zinc and cadmium ferrocyanides. Zhur.-neorg.khim. 8 no.5:1172-1175 My '63. (MIRA 16:5)

1. Institut obshchey i neorganicheskoy khimii imeni N.S.Kurnakova AN SSSR.

(Ferrocyanides) (Thermal analysis)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFER, G.B.; MAKAROVA, Z.A.; SEYFER, M.A.

Cobalt hexammoniate ferrocyanides. Zhur. neorg. khim. 8 no.7: 1794-1796 Jl '63. (MIRA 16:7)

(Cobalt compounds) (Ammines)
(Ferrocyanides)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFER, G.B.; TUSHINA, G.V.

Lead ferrocyanides. Zhur. neorg. khim. 8 no.11:2541-2544 N '63. (MIRA 17:1)

1. Institut obshchey i neorganicheskoy khimii imeni N.S. Kurnakova AN SSSR.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SHYFER, G.B.; BELOVA, V.I.; MAKAROVA, Z.A.

Thermal decomposition of cobalt and nickel cyanides. Zhur. neorg. khim. 9 no.7:1556-1558 Jl '64. (MIRA 17:9)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFER, G.B.; MAKAROVA, Z.A.

Thermal decomposition of cobalt, nickel, and manganese ferrocyanides. Zhur. neorg. khim. 9 no.9:2085-2090 S '64. (MIRA 17:11)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFER, G.B.; MAKAROVA, Z.A.

Zeolite instillation of univalent cations into precipitates of sparingly soluble ferrocyanides. Zhur. neorg. khim. 9 no.12: 2782-2784 D '64. (MIRA 18:2)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

TANANAYEV, I.V.; NIKOLAYEVA, S.Yu.; SEYFER, G.B.

Interaction in the system H_2MoO_4 - $Li_4Fe(CN)_6$ - H_2O - $(CH_3)_2CO$. Azerb. khim. zhur. no.1:93-96 '65. (MIRA 18:7)

1. Institut obshchey i neorganicheskoy khimii im. N.S.Kurnakova AN SSSR, Moskva.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFER, G.B.; MAKAROVA, Z.A.

Thermal decomposition of silver, thallium, and lead ferrocyanides. Zhur. neorg. khim. 10 no.5:1022-1026 My '65. (MIRA 18:6)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFER, G.B. MAKAROVA, Z.A.

Formation of silicon ferrocyanides. Zhur. neorg. khim. 10 no.7:1755-1756 Jl '65. (MIRA 18:8)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFER, G.B.; NIKOLAYEVA, S.Yu.

Formation of molybdenum ferrocyanides. Zhur. neorg. khim. 10 no.9: 2057-2059 S '65. (MIRA 18:10)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

GLUSHKOVA, M.A.; SEYFER, M.A.

Interaction between vanadyl sulfate and sodium ferrocyanide. (MIRA 16:5)
Zhur.neorg.khim. 8 no.1:247-249 Ja '63.
(Vanadium sulfate) (Sodium ferrocyanide)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFER, G.B.; MAKAROVA, Z.A.; SEYFER, M.A.

Cobalt hexammoniate ferrocyanides. Zhur. neorg. khim. 8 no.7: 1794-1796 Jl '63. (MIRA 16:7)

(Cobalt compounds) (Ammines)
(Ferrocyanides)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFER, V. N., VASILYEVA, N. A., MAYDEBOR, V. N., SOKOLOVSKIY, O. V., SHANGIN, N. M., ALEKSEYEV, F. A., GOLBEK, G. R. (USSR)

"Tritium in Underground Water Studies."

report presented at the Conference on Radioisotopes in Metallurgy and Solid State Physics, IAEA, Copenhagen, 6-17 Sept 1960.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFERT, S.

Counter-pressure apparatus for the demonstration of injected coronary vessels. Eksp.khir.i anest. 6 no.1:33-37 '61. (MIRA 14:10)

(CORONARY VESSELS) (MEDICAL INSTRUMENTS AND APPARATUS)

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SEYFERT, Ya

CZECHOSLOVAKIA/Microbiology- Soil Microbiology. F-3

Abs Jour : Ref Zhur - Biol., No 3, 1958, 9859

Author : Seyfert, Kotounova-Ganzalova
Inst : -
Title : Effect of Fringe Cuttings on Microbiological Processes of Forest Soils.

Orig Pub : Sbor. Ceskosl. akad. zemed. Lesn., 1955, 28, No 1, 75-84

Abstract : Effects of fringe cuttings on microbiological soil processes were studied on cleared soils and on soils under scrubby growth in their immediate vicinity. The process of humification is better in cleared soils, unlike the mineralization process.

Card 1/1

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S/137/62/000/002/009/14
A006/A101

AUTHORS: Netter, P., Seyffarth, G., John, H.

TITLE: Design and operation of an immersion thermocouple to determine the metal temperature in open-hearth furnaces

PERIODICAL: Referativnyy zhurnal Metallurgiya, no. 2, 1962, 8-9, abstract 2B43 ("Neue Hütte", 1961, v. 6, no. 8, 475-485, German; Russian, English and French summaries)

TEXT: Information is given on the design of a Pt/Pt-Rh immersion thermocouple for the determination of metal temperature in open hearth furnaces. The authors analyzed in detail problems concerning heat insulation of the device for introducing the thermocouple into the metal. A detailed analysis is made of how to organize large-scale temperature measurements in an open hearth shop. A connection was established between the metal temperature and the C content after melting. The effect of various factors (metal temperature, C content during melting, amount of ore, added in the course of bubbling) upon the duration of bubbling was determined. Optimum amounts of ore admixture were found depending on the C content during melting to reduce the bubbling time; this may have a

Card 1/2

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great economical effect. The authors present economical data on the expediency of large-scale measurement of metal temperature in open hearth furnaces.

A. Vishakerv

[Abstracter's note: Complete translation]

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

ZHIDOVTSEV, N.A.; SEYFI, R.N.; GIL'MAN, K.M.

Some results of tests of OM575A-8T bits manufactured from steel of electroslag remelting. Neft. i gaz. prom. no.2:18-21 Ap-Je '65. (MIRA 18:6)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFI, R.N., inzh.

Bit breakage on the bottom. Nauch.zap. Ukrniiproekta no.3: 126-131 '60. (MIRA 14:12)

(Turbodrills)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

FARAFONOV, I.I., kand. tekhn. nauk; SEYFI, R.N.; VAGANOV, L.I.; RUBARKH, V.M.

Percussion roller bit. Met. i gornorud. prom. no.3:60-61 My-Je '64. (MIRA 17:10)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

FARAFANOV, I.I., kand. tekhn. nauk; SEYFI, R.N., inzh.; VAGANOV, L.I., inzh.; RUBARKH, V.M., inzh.

New type of combination drilling bits. Gor. zhur. no.6:69-70 Je '64. (MIRA 17:11)

1. UkrNIIgiproneft', Kiyev.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

ARSON, L.D., kand. tekhn. nauk, dotsent; SEVFI, T.F., kand. tekhn. nauk, dotsent

Investigating the strength of bolted joints. Vest. mashinostr. 45 no.5:22-25 My '65. (MIRA 18:6)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFRIED, A.;KOTELBA, R.

New method of preservation of bone grafts. Chir. narz. ruchu ortop. polska 18 no.2:133-136 1953. (CIML 25:1)

1. Of the Orthopedic Clinic (Head--Prof. W. Dega, M.D.) and of the Institute of Microbiology (Head--Prof. J. Adamski, M.D.), Poznan Medical Academy.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFRIED, Andrzej

Conservative therapy of paralytic spinal curvatures. Chir. narz. ruchu ortop. polska 19 no.3:213-226 1954.

1. Z Osrodka Rehabilit. dlia chorych po chorobie Heinego-Medina w Polczynie Zdroju Dyrektor: dr A.Seyfried.
(POLIOMYELITIS, complications,
spinal curvature, ther.)
(SPINE, diseases,
curvature in polio., ther.)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFRIED, Andrzej; WOJCIECHOWSKA, Maria; BEDRYNSKA-DOBEK, Maria

Essay of early diagnosis of articular exudates with the aid of allergic reactions. Poznan. Tow. przyjaciol nauk, wydz. lek. 14 no.1:29-36 1956.

1. Z Kliniki Ortopedycznej (Kier. Prof. dr. W. Dega) i Zakladu Mikrobiologii (Kier.: Prof. dr. J. Adamski) Akademii Medycznej w Poznaniu.

(TUBERCULOSIS, OSTEOARTICULAR, diagnosis, early allergic reactions in detection of articular exudates (Pol))

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

DYBOWSKI, Wieslaw, R.; SEYFRIED, Andrzej

Supinated and supinated-abducted foot in rheumatoid arthritis. Reumatologia (Warsz.) 1 no 3-4:153-159 '63.

1. Z Oddzialu Ortopedycznego (P. o. Kierownika: doc. dr W. Barcikowski); Z Zakladu Rehabilitacji (Kierownik: dr med. A. Seyfried) i Instytutu Reumatologicznego w Warszawie (Dyrektor: dr med. W. Bruhl).

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SADOWSKA, Maria; SEYFRIED, Andrzej

Pathomechanics of lower extremities in the rehabilitation of patients with chronic rheumatism. Reumatologia (Warsz.) 2 no.1:47-54 '64.

1. Z II Oddziału Reumatologicznego Instytutu Reumatologicznego (Kierownik: dr med. W. Bruhl) z Zakładu Rehabilitacji (Kierownik: dr med. A. Seyfried i Dyrektor Instytutu: dr med. W. Bruhl).

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

KAWENOKI-MINC, Elzbieta; SEYFRIED, Andrzej

Acromioclavicular changes as a cause of painful shoulder.
Reumatologia (Warsz.) 2 no.1:69-72 '64.

1. Z I Oddzialu Reumatologicznego (Ordynator: doc. dr med. J. Pagowska-Wawrzynska) z Zakladu Rehabilitacji Instytutu Reumatologicznego w Warszawie (Kierownik: dr med. A. Seyfried i Dyrektor: dr med. W. Bruhl).

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SEYFRIED, H.

Blood grouping tests of blood changed by bacterial activity.
Bull soc. amis sci Poznan [Med] Ser. C no.10:41-44 '61.
(BLOOD GROUPS)

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CHROSCIELEWSKI, E.;MAZUR, M.;SCHILLING-SIENGALEWICZ, S.;SEYFRIED, H.

Analogy between pharmacodynamic reactions of the Vater-Pacini corpuscles and capillary vessels. Bull. Soc. amis sc. Poznan; Ser. C. no.3:1-10 1952. (CIML 23:4)

1. Presented before the Class of Medicine on May 21, 1951 by M. S. Siengalewicz. 2. Of the Institute of Pharmacology and of the Institute of Forensic Medicine of Poznan Medical Academy.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

DADLEZ, J.;MAZUR, M.;SEYFRIED, H.

Antagonistic action of histamine and antistine on Vater-Pacini corpuscles. Bull. Soc. amis sc. Poznan; Ser. C. no.3:11-16 1952. (CLML 23:4)

1. Presented by Prof. Jozef Dadlez before the Class of Medicine on May 21, 1951. 2. Of the Institute of Pharmacology and of the Institute of Forensic Medicine of Poznan Medical Academy.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

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SEYFRIED, HALINA

DADLEZ, Jozef, prof. Dr; MAZUR, Mieczyslaw, Dr; SEYFRIED, Halina, Dr

Investigations on pharmacodynamic reactions of Vater-Pacini's corpuscles. Bull.Soc.amis sc. Poznan, ser.C No.4:3-8 1954.

1. Institut de Pharmacologie et Institut de Medecine Legale de l'Academie de Medicine de Poznan.

(NERVE ENDINGS,
pacinian corpuscles, eff. of autonomic drugs)
(AUTONOMIC DRUGS, effects,
on pacinian corpuscles)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

DADLEZ, Jozef; MAZUR, Mieczyslaw; SEYFRIEDOWA, Halina

Pharmacodynamic reactions of pacinian corpuscles. Polski tygod. lek. 9 no.35:1089-1090 30 Aug 54.

1. Z Zakladu Farmakologii A.M. w Poznaniu; kier. prof. dr J.Dadlez i z Zakladu Medycyny Sadowej A.M. w Poznaniu; kier. prof. dr S.Schilling-Siengalewicz.

(NERVE ENDINGS,
pacinian corpuscles, eff. of drugs on)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

JERZYKOWSKA, Kazimiera; RASZEJA, Stefan; SEYFRIEDOWA, Halina.

Hyaline membranes in newborn infants; clinical observations and morphological studies. Polski tygod.lek.10 no.47:1521-1527 21 Nov. '55.

1. Z Kliniki Poloznoczo-Ginekolegicznej Akademii Medycznej w Poznaniu; kierownik: prof. dr I. Roszkowski; kierownik: naukowy Oddzialu Noworodkow; prof. dr K. Jenszher i z Zakladu Medycyny Sadowej Akad. Medycznej w Poznaniu; p.o. kierownika: dr. E. Chroscielewski. Poznan ul. Swiecickiego 6. Zaklad Medycyny Sadowej A.M.

(LUNGS, diseases,
hyaline membrane)
(INFANT, NEWBORN, diseases,
pulm.hyaline membrane)

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SEYFRIEDOWA, Halina; KABZA, Regina

Behavior of anti-T agglutinins in pathological conditions. Pol. arch. med. wewnet. 32 no.6:585-588 '62.

1. Z Zakladu Medycyny Sadowej AM w Poznaniu Kierownik: doc. dr med. E. Chroscielewski i ze Szpitala Miejskiego Nr 2 w Poznaniu Ordynator: doc. dr med. K. Wysocki.

(ANTIBODIES)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFRIEDOWA, Halina; WALEWSKA, Irena; ZUPANSKA, Barbara

Anti-Kidd (Jk^a) antibodies in chronic lymphatic leukemia with hypogammaglobulinemia. Arch. immun. ther. exp. 13 no.2:133-141 '65

1. Department of Serology, Hematological Clinic and Internal Diseases Department, Institute of Hematology, Warsaw.

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GRACHEVSKIY, M.M.; DUBOVSKOY, I.T.; ROTENFEL'D, V.M.; SEYFUL'-MULYUKOV, R.B.

Relationship between the terrigenous Devonian and Lower Cretaceous paleostructural patterns in the Volga Valley portion of Saratov and Volgograd Provinces. Geol. nefti i gaza 7 no.7:34-38 Jl '63. (MIRA 16:7)

1. Nauchno-issledovatel'skaya laboratoriya geologicheskikh kriteriyev otsenki perspektiv neftegazonosnosti.
(Saratov Province--Geology, Structural)
(Volgograd Province--Geology, Structural)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

MIROPOL'SKIY, L.M., glav. red.; SEYFUL-MULYUKOV, R.B., otv. red.; AVER'YANOV, V.I., red.; MIROPOL'SKAYA, G.L., red.; URAZAYEV, I.M., red.; SHISHKIN, A.V., red.; YUSUPOV, B.M., red.; KALANTAROV, A.P., red.izd-va; POLENOVA, T.P., tekhn. red.

[Characteristics of the distribution of oil and gas fields in the Volga-Ural region] Zakonomernosti razmeshcheniia mestorozhdenii nefti i gaza Volgo-Ural'skoi oblasti. Moskva, Izd-vo AN SSSR, 1963. 365 p. (MIRA 17:2)

1. Kazanskiy filial AN SSSR (for Aver'yanov, Miropol'skaya, Urazayev, Yusupov).

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SEYFUL'-MULYUKOV, R.B.; TOLSTOY, N.S.; SHEREMET'YEV, Yu.F.

Structural manifestation of the tectonic elements in the Mesozoic sediments in the Volga Valley portion of Volgograd Province. Neftegaz.geol.i geofiz. no.9:9-14 '63. (MIRA 17:3)

1. Nauchno-issledovatel'skaya laboratoriya geologicheskikh krigeriyev otsenki perspektiv neftegazonosnosti Gosudarstvennogo geologicheskogo komiteta SSSR.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

BROD, I. O.; KIROV, V. A.; MAKSIMOV, S. P.; ROZANOV, L. N.; SEYFUL'-MULYUKOV, R. B.

"Distribution of oil and gas deposits in the Volga-Ural region."

report submitted for 22nd Sess, Intl Geological Cong, New Delhi, 14-22 Dec 1964.

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SEYFULAYEV, I.

Sugar. - Manufacture and Refining

Cost of production is the most improtant qualitiative indicator of the work of an enterprise. Sakh. prom. 26, No. 6, 1952.

Monthly List of Russian Accessions, Library of Congress, August, 1952. Unclassified.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFULIN, E.M.

Systematics of Astragalus ammodendron in Turkmenia. Izv.AN Turk. SSR. Ser.biol.nauk no.4:17-23 '65. (MIRA 18:9)

1. Institut botaniki AN Turkmenskoy SSR.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFULIN, G.K.

133-7-13/28

AUTHOR: Grishkan, A.S., Krichevskiy, M.Ya., Seyfulin, G.K. and Rozenfel'd, N.B., Engineers.

TITLE: Mastering of 140, 250 and 400 mm Tube Rolling Mills of Soviet Design. (Osvoyeniye sovetskikh truboprokatnykh agregatov 140, 250 and 400)

PERIODICAL: Stal', 1957, No.7, pp. 621 - 627 (USSR)

ABSTRACT: In 1947-54, aggregates 140, 250 and 400 with an automatic mill for rolling tubes from 38 - 426 mm diameter of Soviet design were manufactured and erected on the Zakavkaz Metallurgical Works (Zakavkazskiy Metallurgicheskiy Zavod) (140 and 400) and on the Bakinsk Tube Rolling Works (Bakinskiy Truboprokatnyy Zavod) (140 and 250). Tube rolling aggregate 400 for the manufacture of tubes of a diameter from 130 to 426 mm, a length up to 15.5 m and wall-thickness from 5 to 40 mm, from round semis of carbon or alloy steels of up to 350 mm in diameter and the length of 4 m (2.5t) consists of: 2 ring heating furnaces with a rotating bottom, two piercing mills, preheating furnace in front of the automatic mill, automatic mill, two rolling mills, seven stand mills for hot calibration of tubes, two straightening mills, three stand mill for cold calibration of tubes, coolers and inspection tables. Aggregate 140 was designed for rolling tubes of a diameter from 38 to 140 mm, 11.5 m

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133-7-13/28

Mastering of 140, 250 and 400 mm Tube Rolling Mills of Soviet Design.

long and a wall thickness from 3.5 to 20 mm (after reducing mill tubes 15.5 m long can be made). It consists of; one ring furnace, piercing mill, automatic mill, two rolling mills, 5 stand mill for hot calibration of tubes, pre-heating furnace in front of the reduction mill, 20 stand reduction mill, coolers, straightening mills and an inspection table. Aggregate 250 differs in the composition of equipment from aggregate 140 only in the absence of the reducing mill and its reheating furnace. The calibration mill consists of 7 stands. On the basis of operating experience and results of investigations carried out by TsKBMM, VNITI and the works personnel the following conclusions are made: the main advantages of the new Soviet mills in comparison with imported ones are: a) an increase in the maximum rolling rates by 75% in piercing mills, by 50% in automatic mills if compared with corresponding modern imported mills 5 1/2" Etna Standard and 13 3/8" Shleman (Table 1); b) the use of pivot journals for all rolls (except in automatic mill 400) and special installations on piercing and rolling mills for exact centering along the axis of rolling of tube; c) the use in auxiliary mechanisms of electric drives instead of pneumatic ones which facilitates automation of rolling and

Card2/3 contributes to an increase in the rolling speed. The comparison

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DULOV, V.I., prof., doktor istoricheskikh nauk; MORACHEVSKAYA, Ye.N., starshiy bibliograf; SEYFULIN, Kh.M., kand.istoricheskikh nauk; SHAKHUNOVA, P.A., kand.geograf.nauk; POMUS, M.I., otv.red.; DUBOVIKOVA, G.F., red.izd-va; KOVAL'SKAYA, I.F., tekhn.red.

[Bibliography of the Tuva Autonomous Province, 1774-1958] Bibliografiia Tuvinskoi avtonomnoi oblasti, 1774-1958 gg. Moskva, 1959. 164 p. (MIRA 12:9)

1. Akademiya nauk SSSR. Sovet po izucheniyu proizvoditel'nykh sil. Sektor seti spetsial'nykh bibliotek. 2. Irkutskiy universitet (for Dulov). 3. Sektor seti spetsial'nykh bibliotek AN SSSR (for Morachevskaya). 4. Tuvinskiy nauchno-issledovatel'skiy institut yazyka, literatury i istorii (for Seyfulin). 5. Sovet po izucheniyu proizvoditel'nykh sil AN SSSR (for Shakhunova).
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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

MATKEVICH, K.D., inzhener; SEYFULIN, V.I., inzhener.

Building a trestle-pile bridge with convolute supports. Transp. stroi. 6 no.2:22-23 F '56. (MLRA 9:6)
(Bridges, Pile)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFULINA, M.G., assistent

Effect of gendon on blood proteins. Med. zhur. Uzb. no.2:59-62 F '60. (MIRA 15:2)

1. Iz kafedry biokhimii (zav. - prof. A.S.Volynskiy) Tashkentskogo gosudarstvennogo meditsinskogo instituta.
(RAUWOLFIA) (BLOOD PROTEINS)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFULINA, M.G.

Effect of reserpine and gendon on the incorporation of labeled amino acids into proteins of various parts of the central nervous system. Sbor.nauch.trud.TashGMI 22:325-329 '62. (MIRA 18:10)

1. Kafedra biokhimii (zav. kafedroy - prof. [illegible].S.Volynskiy) Tashkentskogo gosudarstvennogo meditsinskogo instituta.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFULLA, D. O.

SEYFULLA, D. O. Cand Tech Sci, MEI

"Effective Operating Regime for Hydropower Equipment at Hydropower Stations," abstracted in Gidrotekh. Stroi., Nos. 5/6, pp 28-29, 1946.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFULLA, D. O.

20687. Seyfulla, D.O. Issledovaniye znergeticheskogo protsessa gidroagregator metodom osobykh rezhimnykh tochek. gidrotekhn. stroit-vo, 1949, No. 6, s. 12-17

SO: LETOPIS ZHURNAL STATEY - Vol. 28, Moskva, 1949

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFULLA, D.O., kandidat tekhnicheskikh nauk

Most advantageous distribution of load between hydroelectric power stations and thermal-electric power stations. Trudy MEI no.12:31-43 '54. (MIRA 8:10)

1. Kafedra gidroenergetiki
(Electric power plants)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFULLA, D. O.

AID P - 2521

Subject : USSR/Electricity

Card 1/1 Pub. 26 - 5/32

Author : Seyfulla, D. O., Kand. Tech. Sci.

Title : On efficient distribution of load between two generators (correlation of power characteristics)

Periodical : Elek sta, 6, 12-16, Je 1955

Abstract : The author discusses the method of calculations proposed by A. A. Voznesinskiy (this journal, 1954, No. 4) from the standpoint of operation of interconnected hydro power plants and their generating units. Three curves.

Institution : None

Submitted : No date

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFULLA, D.O., kandidat tekhnicheskikh nauk, dotsent.

Power efficiancy of hydroelectric stations in cascade. Trudy MEI no.19:7-18 '56. (MLRA 10:1)

1. Kafedra tekhnicheskikh nauk.
(Hydroelectric power stations)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

ZOLOTAREV, T.L., doktor tekhn.nauk; KAROL', L.A., kand.tekhn.nauk; SEYFULLA, D.O., kand.tekhn.nauk

Concerning the determination of fuel costs and heat contribution of hydroelectric power stations. Elektrichestvo no.12:83-84 D '61. (MIRA 14:12)

1. Moskovskiy energeticheskiy institut.
(Interconnected electric utility systems--Accounting) (Fuel)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFULLA, D.O., dotsent

Fundamental principles of optimum load distribution and supply of electric power with consideration of time. Trudy MEI no.35:215-242 '61. (MIRA 15:12)

(Electric power distribution) (Interconnected electric utility systems)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFULLA, D.O., kand.tekhn.nauk

Differential power characteristics of hydroelectric power stations and methods for their construction. Trudy MEI no.46:61-78 '63. (MIRA 18:3)

1. Kafedra gidroenergetiki Moskovskogo ordena Lenina energeticheskogo instituta.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFULLA, Kh.I.

Action of the adrenocorticotropic hormone on the conditioned reflex activity of white rats. Farm. toks. 24 no.3:267-271 My-Je '61. (MIRA 15:1)

1. Kafedra farmakologii (zav. - prof. V.V.Vasil'yeva) II Moskovskogo gosudarstvennogo meditsinskogo instituta imeni N.I.Pirogova.
(CONDITIONED RESPONSE) (ACTH--PHYSIOLOGICAL EFFECT)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

TUROVA, A.D.; SEYFULLA, Kh.I.; BELYKH, M.S.

Pharmacological study of solasodine. Farm. i toks. 24 no.4:469-474 Jl-Ag '61. (MIRA 14:9)

1. Laboratoriya farmakologii (zav. - prof. A.D.Turova) Vsesoyuznogo instituta lekarstvennykh i aromaticheskikh rasteniy.
(SOLASODINE)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFULLA, Kh.I.

Pharmacological properties of the preparation No. 391 (Iomezan). Med.paraz. i paraz.bol. 33 no.3:306-308 My-Je '64. (MIRA 18:2)

1. Otdel gel'mintologii Instituta meditsinskoy parazitologii i tropicheskoy meditsiny imeni Martsinovskogo, Moskva.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFULLA, Kh.I.

Pharmacological study of dichlorophene and its combination with phenasal. Med. paraz. i paraz. bol. 33 no.5:594-599 S-O '64. (MIRA 18:4)

1. Gel'mintologicheskiy otdel Instituta meditsinskoy parazitologii i tropicheskoy meditsiny imeni Martsinovskogo Ministerstva zdravookhraneniya SSSR, Moskva.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFULLA, Kh.I.

Comparative effect of solasodine and cortisone on vascular permeability. Farm. i toks. 28 no.5:575-576 S-O '65. (MIRA 18:12)

1. Kafedra farmakologii (zav. - prof. M.F.Merkulov) II Moskovskogo meditsinskogo instituta imeni N.I.Pirogova. Submitted April 2, 1965.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFULLA, Kh.I.

Effect of solasodine on the central nervous system. Farm. i toks. 28 no.6:657-658 N-D '65. (MIRA 19:1)

1. Kafedra farmakologii (zav. - prof. M.F.Merkulov) II Moskovskogo meditsinskogo instituta imeni Pirogova.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFULLA, R.D.

Effect of cortisone on the coagulative and anticoagulative function of the blood system. Farm.i toks. 29 no.3:333-336 My-Je '65. (MIRA 18:8)

1. Kafedra farmakologii (zav. - prof. M.F.Merkulov) II Moskovskogo meditsinskogo instituta imeni N.I.Pirogova.

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41584
S/241/62/010/010/006/007
D296/D307

27 2400

AUTHOR: Seyfullin, F.Kh.

TITLE: The influence of coamide upon the healing of closed fractures in animals exposed to radiation

PERIODICAL: Meditsinskaya radiologiya, v. 10, no. 10, 1962, 55-59.

TEXT: Pentoxyl, caffeine and a combination of vitamin B_1, B_{12} and penecillin and other regimes have been recommended to accelerate the healing of fractures, a process otherwise delayed when the fracture is combined with radiation sickness. The author studied the effect of coamide - a cobalt nicotinamide compound - upon the healing of long bone fractures in 50 rabbits exposed to radiation in a dose of 800 r. On the 5th day after the irradiation a closed fracture was produced in the diaphysis of the II nd metatarsal bone by means of a blunt instrument and x-ray revealed in all cases the presence of a uniform complete transverse fracture. No immobilization was required as the tarsal bones served as an inner splint and the animals could bear their weight on the injured limb. 25 rabbits were given 0.3 ml

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D296/D307

The influence of coamide upon ...

of a 1 % coamide solution by daily intramuscular injection for 30 days, from the first day of the fracture. The rest served as control group. Leucopenia and anemia developed on the 5 - 7th day. 6 rabbits in the experimental group and 10 rabbits in the control group perished with radiation sickness within a month. In the experimental group the callus formation began on the 25 - 45th day, and complete consolidation of the bone (including reformation of the marrow cavity) occurred in all 19 surviving animals of the experimental group. Their general condition improved and they gained weight. After 3 - 4 weeks the blood picture was found to be normal. In the control group callus formation began between the 30th and 90th days and complete healing took place only in 4 rabbits. In 9 others formation of a marrow cavity had not even begun after 90 days. The author concludes that coamides accelerates the healing of the fracture and callus formation, as well as the reformation of the bone marrow cavity, with the restoration of the blood picture in radiation sickness. There are 2 figures and 1 table.

ASSOCIATION: Nauchno-issledovatel'skiy institut rentgenologii, radiologii i onkologii Ministerstva zdravookhraneniya Uzbekskoy SSR (Scientific Research Institute of Roent-

Card 2/3

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

S/169/62/000/005/036/093
D228/D307

AUTHOR: Seyfullin, R. S.

TITLE: The one equivalence principle in electric prospecting

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 5, 1962, 34, abstract 5A267 (Nauchn. zap. L'vovsk. politekhn. in-t, no. 53, 1959, 141-146)

TEXT: The problem is solved of the distribution of potential from a point source, placed at the ground-air division boundary, in a medium with a variable conductivity, covered by a layer that is electrically homogeneous. Three B33 (VEZ) [Abstracter's note: Vertical electric sounding ?] curves were computed by an approximate method from the formulas introduced and compared with theoretical three-layer curves. It was established that some theoretical three-layer curves coincide with the calculated two-layer ones. The conclusion is drawn about the possibility of intolerably large interpretation errors on account of the equivalence of the VEZ curves. It is recommended that dipole and quadripole equipment

Card 1/2

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

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D228/D307

The one equivalence ...

should be used in place of the usual apparatus in order to raise the effectiveness of direct-current electric prospecting under the conditions of a medium with a variable conductivity. [Abstracter's note: Complete translation.]

Card 2/2

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

S/169/62/000/009/053/120
D228/D307

AUTHOR: Seyfullin, R. S.

TITLE: Electronic attachment to the ЭП-1 (EP-1) potentiometer

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 9, 1962, 40, abstract 9A266 (Byul. Nauchno-tekhn. inform. M-vo geol. i okhrany nedr SSSR, no. 2 (26), 1960, 87-88)

TEXT: For measurements at high rock resistances the circuit of an electronic, voltage sensitive, time stable attachment with a high-resistance input is proposed for the EP-1 potentiometer. The attachment is based on a parallel balance circuit with anode loading; the capacitance is connected in series with the galvanometer. The circuit is assembled in a 1Н3С (1NZS) tube and placed in an induction compensator box. Tests showed that, when the attachment is used, the receiving circuit's sensitivity increases by several fold and guarantees good observational convergence. The application of the attachment allows electric prospecting operations to be fulfilled in regions where the upper layer's resistance is high. It

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Electronic attachment to ... S/169/62/000/009/053/120
D228/D307

also permits such work to be carried out under wintery conditions, when the receiving electrodes are sunk only a few centimeters into the ground. [Abstracter's note: Complete translation.]

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFULLIN, R.S.

Vertical component of a regional stationary electric field in eastern Transbaikalia. Geol. i geofiz. no.4:149-151 '65. (MIRA 18:8)

1. Chitinskiy filial TSentral'nogo nauchno-issledovatel'skogo gornorazvedochnogo instituta tsvetnykh, redkikh i blagorodnykh metallov, Moskva.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

ABDULIN, A.A.; MUKHAMEDZHANOV, S.M.; PARKHIN, A.V.; SEYFULLIN, S.SH.

For further development of the productive capacity of the Dzhezgazgan industrial region. Izv.AN Kazakh.SSR. Ser.geol. no.3:96-102 '61. (MIRA 14:10)

(Karaganda--Mines and mineral resources)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFULLIN, Said Shagimerdanovich; MURALIN, Nurgazy Nu aliyevich; SATPAYEV. K.I., akademik, otv. red.[deceased]; NESTEROVA, I.I., red.

[Structural conditions governing the formation of the Dzhezkazgan deposit] Geologo-strukturnye usloviia formirovaniia mestorozhdeniia Dzhezkazgan. Alma-Ata, Nauka, 1964. 175 p. (MIRA 17:10)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

NURALIN, N.N.; SAFARGALIYEV, G.S.; SEYFULLIN, S.Sh.; SHVEDKO, V.K.; STIFANOV, V.I.

More on the genesis of the Dzhezkazgan deposit. Geol. rud. mestorozh. 6 no.1:105-112 Ja-F '64. (MIRA 17:11)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFULLINA, B.A.

Using linear programming for the approximate solution of a problem in the control of the movement of an oil-water boundary. Izv. Kazan. fil. AN SSSR. Ser. fiz.-mat. i tekh. nauk. no. 15: 19-33 '62. (MIRA 17:7)

1. Fiziko-tekhnicheskiy institut Kazanskogo filiala AN SSSR.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

L 27591-66 EWT(1) RO SOURCE CODE: UR/0020/65/162/001/0225/ 30 B

ACC NR: AP6018403

AUTHOR: Pavlovskiy, Ye. N. (Academician); Val'tseva, I. A.; Malakhov, O. A.; Seyfullina, K. N.; Talyzin, F. F.

ORG: First Moscow Medical Institute im. I. M. Sechenov (Pervyy Moskovskiy meditsinskiy institut); Institute of Zoology, AN SSSR (Zoologicheskiy institut AN SSSR)

TITLE: Comparison of the effects produced by venom from Bungarus fasciatus, Naja tripudians, and Vipera lebetina in the isolated frog heart

SOURCE: AN SSSR. Doklady, v. 162, no. 1, 1965, 225-228

TOPIC TAGS: poison, toxicology, pharmacology, cardiovascular system, experiment animal

ABSTRACT: The three kinds of venom applied to the isolated frog heart in the same dose ($1 \cdot 10^{-2}$) had different effects. That of Bungarus disrupted the relaxation phase of the working heart, but left the contraction phase unaffected. The ventricles came to a standstill during systole. The cobra venom primarily impaired the contractions of the heart, but had less effect on the relaxation phase. Both neurotropic poisons (Bungarus fasciatus and Naja tripudians) in the aforementioned dose sharply inhibited cardiac action. The effect was irreversible and fatal. The viper venom, which has hemorrhagic action, quickly inhibited cardiac action. However, unlike the other two, it could be washed out with Ringer's solution, after which the cardiac action soon returned to normal. The

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Naja) affects the heart differently. A lower concentration of Bungarus venom was found to have little influence on cardiac action. It resulted only in slight temporary compensation in response to the changes induced. Orig. art. has: 4 figures. [JPRS]

SUB CODE: 06 / SUBM DATE: 08Feb64 / ORIG REF: 003 / OTH REF: 001

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFULLINA, L.

Production kitchen for cattle. Inform. biul. VDNKH no.2: 25-26 F '65. (MIRA 18:3)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

PRYANISHNIKOV, Boris Yefimovich; SEYFULLINA, L.I., red.; MAYOROV, V.V., tekhn. red.

[Orenburg methods for sheepshearing] Orenburgskie priemy strizhki ovets. Moskva, 1962. 16 p. (MIRA 16:6)

1. Moscow. Vystavka dostizheniy narodnogo khozyaystva. "Pavil'on "Ovtsevodstvo."
(Orenburg Province--Sheepshearing)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFULLINA, R.M.

Dynamics of urea in the rumen content of calves. Izv. AN Kazakh. SSR. Ser. biol. nauk 3 no.6:58-61 N-D '65. (MIRA 18:12)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

SEYFUL'-MULYUKOV, E.

Algeria on the path to freedom and independence. Komm.Vooruzh.-Sil 2 no.9:86-88 My '62. (MIRA 15:5)
(Algeria--Politics and government)

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SEYFUL-MULYUKOV, R.B.

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A054/A129

AUTHORS: Kazakov, M. P., Charygin, M. M., Bykov, R. I., Vasil'yev, Yu. M., Znamenskiy, V. V., Seyful'-Mulyukov, R. B.

TITLE: Comment on the review by G. Ye.-A. Ayzenshtadt, S. N. Koltypin, and N. K. Trifonov on the book "Tectonic Structure and Evolution History of the Pre-Caspian Lowland and Neighboring Areas With Reference to Their Oil and Gas Deposits"

PERIODICAL: Akademiya nauk SSSR. Izvestiya, seriya geologicheskaya, no. 7, 1960, 89 - 94

TEXT: M. P. Kazakov's book referred to in the title was reviewed in Izvestiya akademii nauk SSSR, seriya geologicheskaya, 1960, no. 4, by G. Ye.-A. Ayzenshtadt, S. N. Koltypin and N. K. Trifonov. The review contains several mis-statements which are refuted one by one by the authors of the book in question. As distinct from Ayzenshtadt's review, the book contains the first maps of the facial complexes and layer thicknesses for the entire Caspian Lowland, mainly for the Jurassic system, and it covers a very large territory unknown until now. Contrary to the book by Aysenshtadt et al., in which some parts of the Caspian area are

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dealt with only, Kazakov's book covers a much wider area and describes not only the thickness but also the facies of the entire Jurassic system. Based on an abundance of material, maps for extensive structures, such as those of Novobogata, the Sagiz Highland, the Emba valley, etc. are published for the first time in geological literature. Ayzenshtadt's review criticizes the accuracy of the definition given for the thickness of the mesozoic stratigraphic complexes and mentions 5 points which are inaccurate. These 5 points, however, cannot be considered decisive in a series of tests covering 6,211 measurements, but Kazakov even succeeds in defending the accuracy of the five results objected to in the review. Of the statements made by Ayzenshtadt and his co-reviewers those referring to the Southern Emba plateau are the most important in connection with prospecting for oil and gas in this area. The review questions the data published in the book by Kazakov on the folded structures in the area referred to. However, by 10 deep drillings carried out recently, dislocated and metamorphic sediments of the paleozoicum were surveyed so that the statements contained in the book reviewed are fully confirmed. The data referring to the thickness of the Lower Carbon (more than 2,000 m) and of the Carbon (in total more than 2,500 m) were not correct, according to Ayzenstadt et al. However, the actual values obtained for this carbon layer are the following

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Comment on the review...

for the Upper Carbon: 422m, for the Medium Carbon: 490 m, for the Lower Carbon bed 1,429 m. Thus the entire depth of the carbon layers thus far established totals 2,341 m and this figure still does not represent the total thickness of the Carbon bed. Similarly, all the other criticism put forward by the review is refuted by the authors of the book, not only with the aid of their own material, but also with reference to other books and especially to the surveys and studies carried out by the Vsesoyuznyy aerogeologicheskiy trest (All-Union Aerogeologic Trust) and the Vsesoyuznyy neftyanoy geologo-razvedochnyy institut (All-Union Oil-Geologic Prospecting Institute). There are 11 Soviet-bloc references.

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SEYFUL'-MULYUKOV, R.B., st. nauchn. sotr., kand. geol.-miner. nauk; BROD, I.O., prof., red.; GABRIELYAN, A.G., red.; KOZANOV, L.N., red.; RUSAKOVA, L.Ya., ved. red.

[Materials on the tectonics of the lower Volga Valley; reports] Materialy po tektonike Nizhnego Povolzh'ia; doklady. Leningrad, Gostoptekhizdat, 1962. 262 p. (MIRA 17:11)

1. Konferentsiya po tektonike Nizhnego Povolzh'ya, Volgograd, 1961.

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BROD. I.O.; BEGISHEV, F.A.; GABRIELYAN, A.G.; OVANESOV, G.P.; SEYFUL'-MULYUKOV, R.B.; SHORNIKOV, B.Ya.; SHPIL'MAN, I.A.; KHANIN, I.L.

Oil and gas potential of the Volga-Ural region, the lower Volga Valley, and the Caspian salt-dome region as parts of the northern Caspian oil- and gas-bearing basin. [Trudy] NILneftegaza no.10:5-16 '63. (MIRA 18:3)

1. Nauchno-issledovatel'skaya laboratoriya geologicheskikh kriteriyev otsenki perspektiv neftegazonosonosti; Upravleniya neftyanoy i gazovoy promyshlennosti Verkhne-Volzhskogo i Sredne-Volzhskogo sovetov narodnogo khozyaystva i i Orenburgskoye geologicheskoye upravleniye.

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SEYFUL-MULYUKOV, R.B.; LEVIN, L.E.; SAL'MAN, G.B.; SHORNIKOV, B.Ya.

Correlation of the basic structural elements of the central parts of the northern Caspian oil- and gas-bearing basin. [Trudy] NILneftegaza no.10:61-78 '63. (MIRA 18:3)

1. Nauchno-issledovatel'skaya laboratoriya geologicheskikh kriteriyev otsenki perspektiv neftegazonosnosti i Upravleniye neftyanoy i gazovoy promyshlennosti Privolzhskogo soveta narodnogo khozyaystva.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001548220014-4

BROD, I.O.; LEVIN, L.E.; ROZANOV, L.N.; SAL'MAN, G.B.; SEYFUL'-MILYUKOV, R.B.

Basic structural elements of the basement of the northern Caspian oil- and gas-bearing basin. [Trudy] NIIneftegaza no.10: 17-49 '63. (MIRA 18:3)

1. Nauchno-issledovatel'skaya laboratoriya geologicheskikh kriteriyev otsenki perspektiv neftegazonosnosti i Volgogradskiy nauchno-issledovatel'skiy institut neftyanoy i gazovoy promyshlennosti.

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SAL'MAN, G.B.; SEYFUL'-MULYUKOV, R.B.

Basic structural elements of the northeastern sector of the Caspian syneclise in connection with the evaluation of the prospects for finding gas and oil. Neftegaz. geol. i geofiz. no.7:21-26 '64. (MIRA 17:8)

1. Nauchno-issledovatel'skaya laboratoriya geologicheskikh kriteriyev otsenki perspektiv neftegazonosnosti Gosudarstvennogo geologicheskogo komiteta SSSR.

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LEVIN, L.E.; SEYFUL'-MULYUKOV, R.B.; TOLSTOY, N.S.

Basement pattern in the southeastern part of the Russian Platform reflected in the structure of the sedimentary cover in connection with prospecting for oil and gas. Izv. AN SSSR, Ser. geol. 29 no.12:62-71 D '64. (MIRA 18:1)

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ROZANOV, Leonid Nikolayevich; SEYFUL'-MULYUKOV, Rustem Badriyevich; LEVIN, Leonid Eliazarovich; SAL'MAN, Gel'vetsiy.

[Tectonics, and oil and gas occurrences in the eastern part of the Russian Platform] Tektonika i neftegazonosnost' vostoka Russkoi platformy. Moskva, Nedra, 1965. 258 p. (MIRA 18:7)

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AYZENSHTADT, G.Ye.-A; DUBININ, A.Z.; YENIKEYEV, P.N.; MAKSIMOV, S.P.; [illegible]NOVA, Ye.A.; SOKOLIN, Kh.G.; EVENTOV, Ya.S.; EZDRIN, M.B.; [illegible]UL'-MULYUKOV, R.B.

Outlooks of a new oil and gas producing center in the Caspian Lowland and adjacent regions. Geol. nefti i gaza 9 no.1:1-8 Ja '65. (MIRA 18:3)

1. Gosudarstvennyy geologicheskiy komitet SSSR; Vsesoyuznyy neftyanoy nauchno-issledovatel'skiy geologorazvedochnyy institut, Leningrad; Vsesoyuznyy nauchno-issledovatel'skaya geologorazvedochnyy neftyanoy institut, Moskva; Nauchno-issledovatel'skaya laboratoriya geologicheskikh kirteriyev otsenki perspektiv neftegazonosnosti i Nizhnevolzhskiy nauchno-issledovatel'skiy institut geologii i geofiziki.

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ACC NR: AR6022473 SOURCE CODE: UR/0169/66/000/003/D024/D025

AUTHOR: Baginskaya, Ye. N.; Aristov, V. I.; Vesman, A. G.; Shustov, R. I.; Seyful'-Mylyukov, R. B.

TITLE: Experimental regional seismic observations in the western part of the North Caspian petroliferous basin

SOURCE: Ref. zh. Geofiz, Abs. 3D150

REF SOURCE: Tr. Nizhne-Volzhsk. n.-i. in-t geol. i geofiz., vyp. 2, 1964, 170-178

TOPIC TAGS: seismic prospecting, geologic exploration

TRANSLATION: The paper describes the results of a field work in an area where the Voronezh massif of the Russian Platform adjoins the Caspian Basin. Two seismic profiles were run, totalling 140 to 150 km. The KMPV method was mostly used, although some work was done by the MOV and even RNP methods. The profiling was continuous when using the KMPV method. The wave reflected from the basement top was traced through the entire lengths of the profiles, since this basement was the main object of investigation. It was recorded as first "kicks" at distances of 9 to 35 km from the primary wave. Its apparent velocity varied between 5800 and 6300 m/sec. Its coefficient of dampening was $1.7 \cdot 10^{-5}$ 1/M. The superimposing traces lacked a parallelism. This wave was identical with the refracted one. In the western part of the area, some reflec-

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SEYKETOVA, O. Zh., Cand Med Sci -- (diss) "Materials on the organization of the campaign against purulent-like ailments at several industrial enterprises in the city of Alma-Ata." Alma-Ata, 1960. 19 pp; (Joint Academic Council of the Institutes of Physiology, Kray Pathology, and Clinical and Experimental Surgery of the Academy of Sciences Kazakhstan SSR); 250 copies; price not given; list of author's works at end of text (17 entries); (KL, 51-60, 121)

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SEYFULLA, Kh.I.

Effect of the adrenocorticotropic hormone on tissue respiration. Farm.i toks. 19 supplement: 33-35 '56. (MLRA 10:7)

1. Kafedra farmakologii (zav. - zasluzhennyy deyatel' nauki, deystvitel'nyy chlen AMN SSSR prof. V.I.Skvortsov) II Moskovskogo gosudarstvennogo meditsinskogo instituta imeni I.V.Stalina

(ACTH, effects,
on brain, kidney & liver tissue resp. (Rus))
(BRAIN, effect of drugs on,
ACTH, on tissue resp. (Rus))
(KIDNEYS, effect of drugs on,
same)
(LIVER, effect of drugs on,
same)

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