

BAKIC, B.

Analyzing business efficiency of an enterprise by using
peripherally perforated filing cards. II. p. 1299.
Vol. 9, No. 8, 1954. TEHNIKA. Beograd, Yugoslavia.

SOURCE: East European Accessions List, (KEAL) Library
of Congress, Vol. 5, No. 8, August, 1956.

BAKIC, B.

Analysis of the use of operating time of machines and man power. p. 1348

TEHNIKA, Beograd, Vol 10, No. 9, 1955

SO: EEAL, Vol 5, No. 7, July 1956

1956, 2.

Organization of sales services in industrial enterprises. p.1267
TEHNIKA (Savez inzerjera i tehnicara Jugoslavije) Beograd. Vol. 11,
no. 8, 1956

SOURCE: East Europe Accession List (EEAL),
Library of Congress, Vol. 5, no. 11, Nov. 1956

BAKIC, B.

Output of our manufacturing and transportation enterprises.

p. 1604 (Tehnika) Vol. 12, no. 10, 1957, Belgrade, Yugoslavia

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

BAKIC, Branislav, ins.

Recording the work of the machines in the punched card system.
Mehanografija 2 no.3:1-8 Mr '61.

1. Glavni i odgovorni urednik, "Mehanografija".

Uncl., U.

"Jasenica Aeroclub elects a new board." p. 2. (Aero Svet., Vol. 3, no. 48, Sept. 1953. Beograd)

SO: Monthly List of East European Accessions, Vol. 3, no. 6, ~~Library~~ of Congress, June 1954.
Uncl.

HOFMAN, V., ing. (Zagreb); BAKIC, S. (Zagreb)

Domestic adhesive for the wood chips wall boards industry. Kem ind
10 no.1:11-14 Ja '61.

BAKIC, Stanko, diplom. econom. (Zagreb, Subleava 36/I)

Stages in the development of internal income distribution at the enterprise "Elka." Elektrotehnika Hrv 5 no.3:95-98 '62.

SIMIC, B.S.; BODICEVIC, J.; ATANACKOVIC, V.; DJIVANIVIC, B.; JEVTIC, S.;
MARINKOVIC, M.; BAKIC, V.; RASIC, M.; MANDIC, M.; Statisticka
spoluprace; TODOROVIC, P.

Effect of vitamin and trace element supplements on the health
and work productivity of workers in the steel industry. Cesk.
gastroent. vyz. 19 no.5:282-289 J1 '65.

1. Federativni ustav verejnego zdravotnictvi a Ustav hygieny
lekarske fakulty university v Belehrade.

BAKIJA, Ivo, inz.

Determining the initial metacentric height and the position of the gravity center of a system at the termination of ship construction. Brodogradnja 7 no.4:138-166 '56.

BAKIN, A.T., doktor sel'skokhoyaystvennykh nauk.

~~spetsialist~~

Mushrooms and life of the forest. Nauka i zhizn' 20 no.9:21-23 S '53.

(MLRA 6:11)

(Basidiomycetes)

MIKULINSKIY, A.M.; BAKIN, K.V.; LYAMIN, Ye.F.

Attachment for pneumatic tampers reducing vibration to worker's hands.
Stan.1 instr. 32 no.12:35-36 D '61. (MIRA 14:12)
(Pneumatic tools)

BAKIN, L.N.

Instruments for dacryocystorhinostomy without the use of a hammer.
Vest.oft. no. 3:68-69 '61. (MIRA 14:9)

1. Leningradskaya gorodskaya glaznaya bol'nitsa.
(DACRYOCYSTORHINOSTOMY—EQUIPMENT AND SUPPLIES)

BAKIN, L.M.

Homotransplantation of cartilage following enucleation. Vest.oft.
no.5:47-53 '62. (MIRA 15:12)

1. Leningradskaya gorodskaya glasnaya bol'nitsa.
(CARTILAGE—TRANSPLANTATION) (EYE—SURGERY)

BAKIN, L.M.

Dacryocystorhinostomy without using a hammer. Vest. oft. 76
no.1:64-73 Ja-F'63. (MIRA 16:6

1. Leningradskaya gorodskaya glaznaya bol'nitsa.
(DACRYOCYSTORHINOSTOMY)

544 #1
USSR/Analytical Chemistry - General Questions

G-1

Abs Jour : Referat Zhur - Khimiya 1957 No 3 8350

Author : Bakin, M. P.

Inst : Not given

Title : On the Solubility of Calcium Strontium, Barium, Cadmium,
Copper, and Lead Oxalates in Aqueous Solutions of Potassium
Nitrate

Orig Pub : Zh. obshch. khimii, 1956, Vol 26, No 4, 1025-1027

Abstract : The solubility (S) of Ca, Sr, Ba, Cd, Cu, and Pb oxalates in aqueous KNO_3 solutions at room temperature has been studied. The results are presented in the form of graphs and tables. It has been established that the S of the above-indicated oxalates increases as the KNO_3 concentration is increased, the latter being varied over a range of 0.0-1.0 M in the course of the experiments. The S of individual oxalates in KNO_3 solutions varies in the same order as their solubility in water. It is shown that KNO_3 increases the S of Ba, Sr, and Ca oxalate less than NH_4Cl .

Card 1/1

-1-

BAKIN, N. A. and SHINDYAPIN, P. A.

OSU-A 33

Rezultaty Geologicheskoy S'emki, Proizvedennoy v okrestnostyakh
oz Eltona = Results of a Geologic Survey made in the
neighborhood of Lake Elton.

Uchenyye Zapiski Saratovskogo Gosudarstennogo
Universiteta im. N. G. Chernishevskogo, Vol. 13, part 2,
pp. 67-90, 1935.

Ohio State University Library AS262-S34-v.13

Russian text, no abstract.

Bibliography: 18 items.

Map of Lake Elton and neighborhood, scale 1:200,000,
area covered between 49°00' - 49°20'N, and
46°30' - 47°00'E.

24

BAKIN, N. A.

OSU-A 30

O Stratigrafii Tretichnykh Otlozheniy
Na Donu = On Stratification of Tertiary Deposits on
the River Don.
Uchenyye Zapiski Saratovskogo Gosudarstvennogo
Universiteta, Vol. 1 (14). Seriya Geologo-pochvennaya,
part 1, pp. 3-38, 1936.
Russian text, German abstract.
Bibliography: 29 items.
Ohio State University Library AS262-S34, v. 14
Study of the Don region. Map 1:240,000 of the region
from Stanitsa Kletskaya to Khubor Osinovskoy.

23

CHUPRINA, D.; BAKIN, P.

Creativeness. Pozh.delo 7 no.6:12 Je '61.

(MIRA 14:6)

1. Zamestitel' nachal'nika Upravleniya pozharnoy okhrany, Yaroslavl' (for Chuprina).
 2. Nachal'nik pozharno-ispyatel'noy stantsii, Yaroslavl' (for Bakin).
- (Yaroslavl Province--Factories--Fires and fire prevention)

BAKIN, P. (Yaroslavl')

Apparatus of a lighter type. Pozh.delo 7 no.12:27 D '61.
(MIRA 14:11)

(Fire departments--Equipment and supplies)

BAKIN, P.

Vitamin meal. Posh. delo 9 no.9:11-12 S '63.

(MIRA 16:10)

1. Nachal'nik Yaroslavskoy pozharno-ispytatel'noy stantsii.
(Wood-using industries--Fires and fire prevention)

BAKIN, P.

Reduced hazards of static electricity. Pozh.delo 10 no.2:22-22 F
'64. (MIRA 1713)

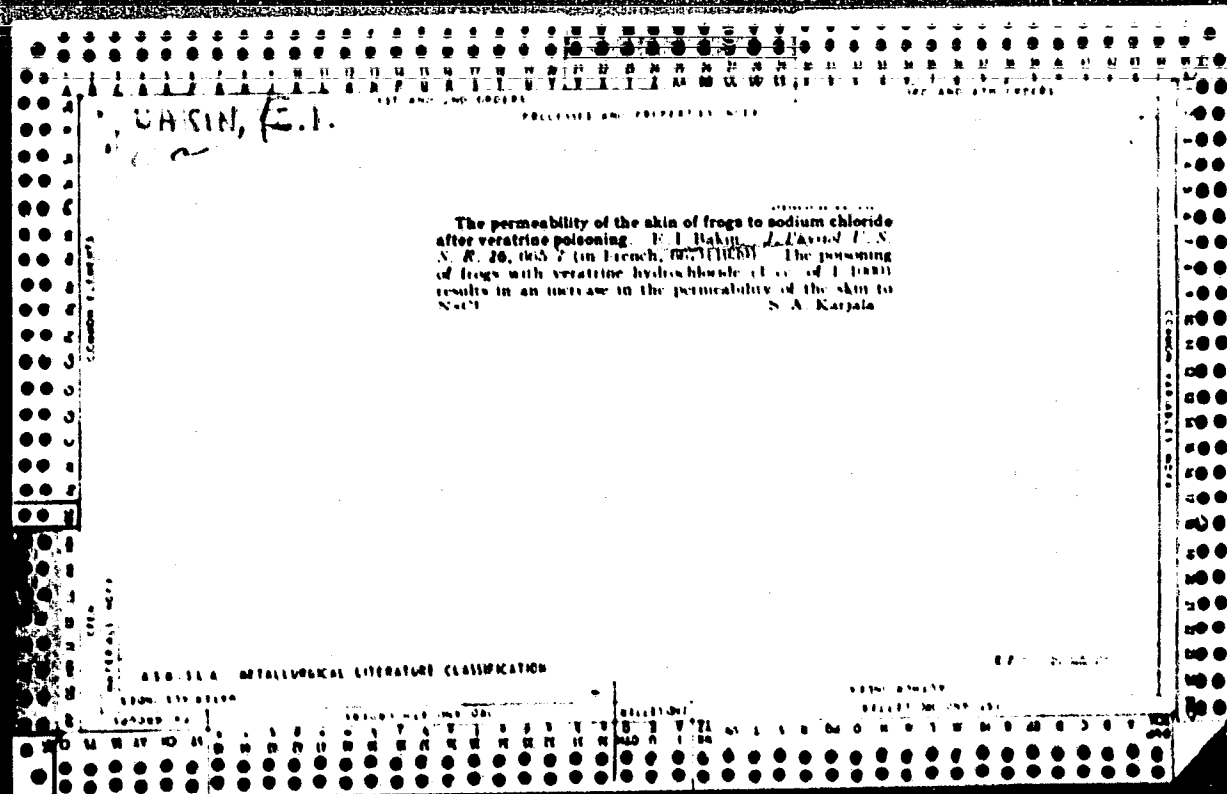
1. Nachal'nik Yaroslavskoy pozharno-ispytatel'skoy stantsii.

KUKARKIN, A.S.; BAKIN, S.V.; KITAYEV, B.I.

Distribution of gas velocities in blast furnace charge materials.
Izv.vys.ucheb.zav.; Chern.Met. 8 no.6:33-37 '65.

(MIRA 18:8)

1. Ural'skiy politekhnicheskiy institut.



1. I.; DOBRACHEV, I. P.; KISELEV, P. N.

Nervous system

Possibility of motion of matter along a nerve. Vest rent. 1 rad. No. 1, 1953.

Monthly List of Russian Accessions, Library of Congress, June 1953. Unclassified.

Gen., Brain and Nerve Physiology - Nervous System.
Epilepsy.

T-10

Abstr Jour : Ref Zhur - Biol., No 7, 1958, 32172

Author : Bakin, Ye.I.

Inst : -

Title : Dependence Between the Quantity (Intensity) of Radon and the Rate of the Onset of Different Phases of a Convulsive State of a Frog.

Orig Pub : V sb.: Vopr. radiobiologii. L, 1956, 20-27.

Abstract : Tubules of radon with a length 8-10 mm were sewn in frogs over the lower segments of the brain (VII-X roots). With a drug intensity of 1.7 M curies, convulsions (C) developed for 100-200 hours; in addition, the least threshold dose comprised 1 M curie. A dose of 0.8 M curies caused no C. With a drug intensity of 100-250 M curies, C set in for 4-1½ hours, which corresponds to a dose of 2-4 M curies. Lesser doses with a great intensity of

Card 1/2

- 117 -

BAKIN, E.I.

Effect of direct current on the development of radiation injuries
in frogs. Vest. rent. i rad. 32 no.1:3 supplement '57
(MLRA 10:5)

1. Iz fiziologicheskogo otdeleniya Tsentral'nogo rentgenologicheskogo,
radiologicheskogo i rakovogo instituta.
(ELECTRICITY--PHYSIOLOGICAL EFFECT) (RADIATION SICKNESS)

BAKIN, Ye.I., prof.; STROAYLO, Ye.A., dotsent; KANDEL', A.P., kand.med.nauk

Conference of physiologists, biochemists, and pharmacologists of
Central Asia and Kazakhstan. Sov.zdrav.Kir. no.2:58-61 Mr-Apr '58.
(MIRA 12:12)
(SOVIET CENTRAL ASIA--PHYSIOLOGY) (CHEMISTRY, MEDICAL AND PHARMACEUTICAL)

BAKIN, Ye. N., inzh.

Developing and carrying out the organizational plans for work.
Bezop.truda v prom. 4 no.6:33 Je '60. (MIRA 14:3)

1. Permskoye stroitel'no-montazhnoye upravleniye tresta
Soyuzsteplostroy.
(Perm--Building)

BAKIN, Ye.M., inzh.

Precast reinforced concrete conical chimney. Mont.i spets.rab.
v stroi. 22 no.10:13-15 0 '60. (MIRA 13:9)

1. Permskoye stroitel'no-montazhnoye upravleniye treeta
Soyuzsteplostroy.
(Chimneys)

BAKIN, Ye.N., inzh.

Reconstructing a reinforced concrete chimney. Mont. 1 spets.
rab. v stroi. 23 no. 2:28-29 F '61. (MIRA 14:1)

1. Upravleniye tresta Soyuzteplostroy.
(Chimneys—Maintenance and repair)
(Reinforced concrete construction)

BAKIN, Ye.N.; YELISEYEV, V.N.

Investigating the degree of inflammability of the MK-4 rubber
roofing in rolls. Sbor. rab. posh.-ispyt. sta. no.3:78-80 '63.
(MIRA 17:7)

1. Yaroslavskaya posharno-ispytatel'naya stantsiya.

LEONT'YEV, M.N.; prinalni uchastiye: BAKINA, K.V.; KISELEVA, O.M.;
KRAVETS, Ye.A.; KARLOVA, S.A.; DUBNOVA, S.S.; SEMENYAKO, A.G.;
ZAMORINA, Z.T.; MILANINA, Ye.F.; KOZEL'SKAYA, O.P.; VASIL'KOVA,
Z.I.; ZOTOV, S.N.; YERMOLOV, A.I.; BEZLYUDNAYA, V.V.; NAZAROV,
B.A.; ASHIKHMINA, V.M.; ASYAKINA, A.N.; TROITSKAYA, B.I.;
SKVORTSOV, A.V., red.; LESHAKOV, I.T., tekhn. red.

[The economy of Orlov Province; a statistical manual] Narodnoe
khoziaistvo Orlovskoi oblasti; statisticheski sbornik. Orel,
Gosstatizdat, 1960. 281 p.
(MIRA 14:5)

1. Orel(Province) Statisticheskoye upravleniye. 2. Zamestitel'
nachal'nika statisticheskogo upravleniya Orlovskoy oblasti
(for Leont'yev). 3. Statisticheskoye upravleniye Orlovskoy ob-
lasti (for all except Leshakov) 4. Nachal'nik statisticheskogo
upravleniya Orlovskoy oblasti (for Skvortsov)
(Orlov Province—Statistics)

MEYSEL', M.N.; GAL'TSOVA, R.D.; EL'PINER, I.Ye.; BAKINA, I.P.

The effects of supersonic waves on the sterol content of yeast organisms. Zhur.ob.biol. 17 no.4:317-320 J1-Ag '56. (MLBA 10:2)

1. Institut mikrobiologii i Institut biologicheskoy fiziki AN SSSR.
(ULTRASONIC WAVES--PHYSIOLOGICAL EFFECT)
(YEAST) (ERGOSTEROL)

The following is a list of the names of the persons who have been identified as being involved in the activities of the group (other than the persons named in the above list):

CHUMAKOV, M.P.; VOROSHILOVA, M.K.; VASIL'YEVA, K.A.; BAKINA, M.N.; DROZDOV, S.G.; PODSEKLOVSKIY, T.S.; KOSTINA, K.A.; SHIRMAN, G.A.; YANKEVICH, O.D.; USPENSKIY, Yu.S.; ASHMARINA, Ye.Ye.

Preliminary report on massive peroral immunization of the population against poliomyelitis with live virus vaccine from attenuated Sabin strains. Vop.virus. 4 no.5:520-533 S-O '59. (MIRA 13:2)

1. Institut po izucheniyu poliomiylita AMN SSSR, Moskva.
(POLIOMYELITIS, immunol.)

NEFED'YEVA, N.P.; PETRUSHINA, L.I.; BAKINA, M.N.; PARIZH, B.M.; MIRONOV, V.A.

Lyophilization of type-specific staphylococcus phages. Zhur.
mikrobiol., epid. i immun. 42 no.4:121-125 Ap '65.

(MIRA 18:5)

1. Institut pitaniya AMN SSSR, Gosudarstvennyy kontrol'nyy institut
meditsinskikh biologicheskikh preparatov imeni Tarasevicha i
Institut virusnykh preparatov, Moskva.

LEVINA, M.Ye.; NOVOSKLOVA, A.V.; SIMANOV, Yu.P.; BAKINA, L.I.

Thermal and X-ray phase analysis of the system: K_2BeF_4 -- K_2CO_3 .
Zhur.neorg.khim. 1 no.7:1638-1641 J1 '56. (MLRA 9:11)

1. Moskovskiy gosudarstvennyy universitet imeni M.V. Lomonosova.
(Potassium salts)

117 AND 118 OFFERS		PROCESS AND PROPERTIES INDEX		119 AND 120 OFFERS	
CHROMIUM, IV BC 257 Attention of carbon monoxide and chloride on the catalytic conversion of carbon dioxide to methanol. R. H. Johnson and R. F. Bohn (J. Chem. Ind. Eng., 1964, No. 5, 21-22) CO and CO₂ do not function as catalysts used in the conversion of SO₂ into SO₃. R. T.					
458-558 METALLURGICAL LITERATURE CLASSIFICATION					
FROM SYMBOLS		FROM SYMBOLS		FROM SYMBOLS	
10000 00		10000 000 000		10000 000 000	
10000 00		10000 000 000		10000 000 000	

CA
LAKINA, N. P.

PROCESSES AND PROPERTIES INDEX

Complex fluorides. 1. Hydrolysis of the fluosilicate
 ion. I. G. Ruks and N. P. Lakina. *Compt rend. acad.
 Sci. U. R. S. S. (N. S.)* 27:3180 (1968) (in German), cf.
 C. A. 30, 6801f. Solns. of NaF, satd. with SiF_4 and
 Na_2SiF_6 , were made up in paraffined containers both by
 the addn. of the solids and by the partial hydrolysis of Na_2SiF_6 .
 The pH of these solns. was detd. by the H electrode
 over a period of days (up to 35) until it became const.
 The pH at 20° for a soln. contg. 0.0048 mols. NaF per kg.
 H_2O was 7.37; for 0.4524 mols., 6.90; and for 0.2262
 mols., 6.40. From these values and the known values
 of the activities of the various ions, etc., the hydrolysis
 const. of SiF_6^{2-} at 20° was found to be 1.2×10^{-17} (cf.
 C. A. 23, 5073).
 John E. Millary

AND SEA METALLURGICAL LITERATURE CLASSIFICATION

11-11-68

PROCESSING AND PROPERTY INDEX

Complex fluorides. II. The hydrolysis of fluo-
borate ions. I. O. Rusa and N. P. Bakina. *Compt.
rend. acad. sci. U. R. S. S.* (N. 8.), 2, 107-10 (1958) (in
German).—The hydrolysis of fluoroborates follows the equa-
tion: $BF_4^- + 3H_2O = H_3BO_3 + 3H^+ + 4F^-$. By detg.
with a H electrode-satd. calomel electrode cell the pH
of KF solns. of concns. up to 0.0090 M KF, satd. with
KBF₄ and H₃BO₃, the equil. const., $K = a_{H^+} \times a_{F^-} /$
 $a_{BF_4^-} \times a_{H_2O}$, at 18°, was found to be 2.61×10^{-10} . With
a quinhydrone electrode the pH of a satd. (0.0328 M)
KBF₄ soln., was detd. as 2.60, and for a 0.00328 M KBF₄
soln. $pH = 2.98$. Thus for acidimetric titration of HBF₄,
thymol blue is a suitable indicator, but titration cannot
be carried out with dil. solns., especially if not satd. with
KBF₄. W. H. Keighton, Jr.

NEW 33.4 METALLURGICAL LITERATURE CLASSIFICATION

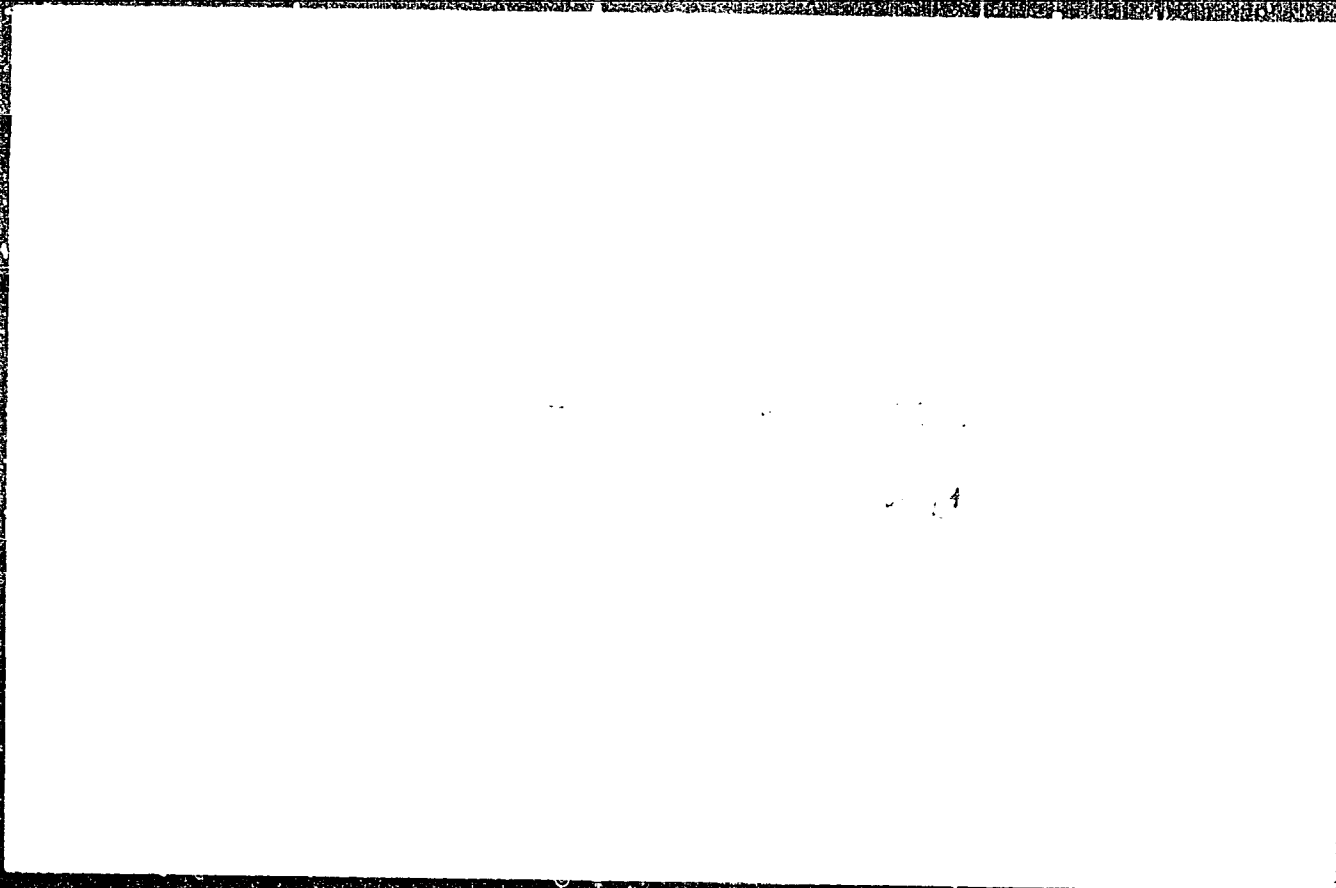
11-11-68

VERBUKH, T.D.; KATS, S.D.; SEREBRYANNIKOVA, M.T.; BAKINA, N.P.; TROFIMOVA, V.S.

Absorbent for the extraction of sulfur dioxide from industrial gases.
Patent U.S.S.R. 77,110, Dec. 31, 1969.
(Ca 57 no.19:10202 '53)

"APPROVED FOR RELEASE: 06/06/2000

CIA-RDP86-00513R000103120002-2

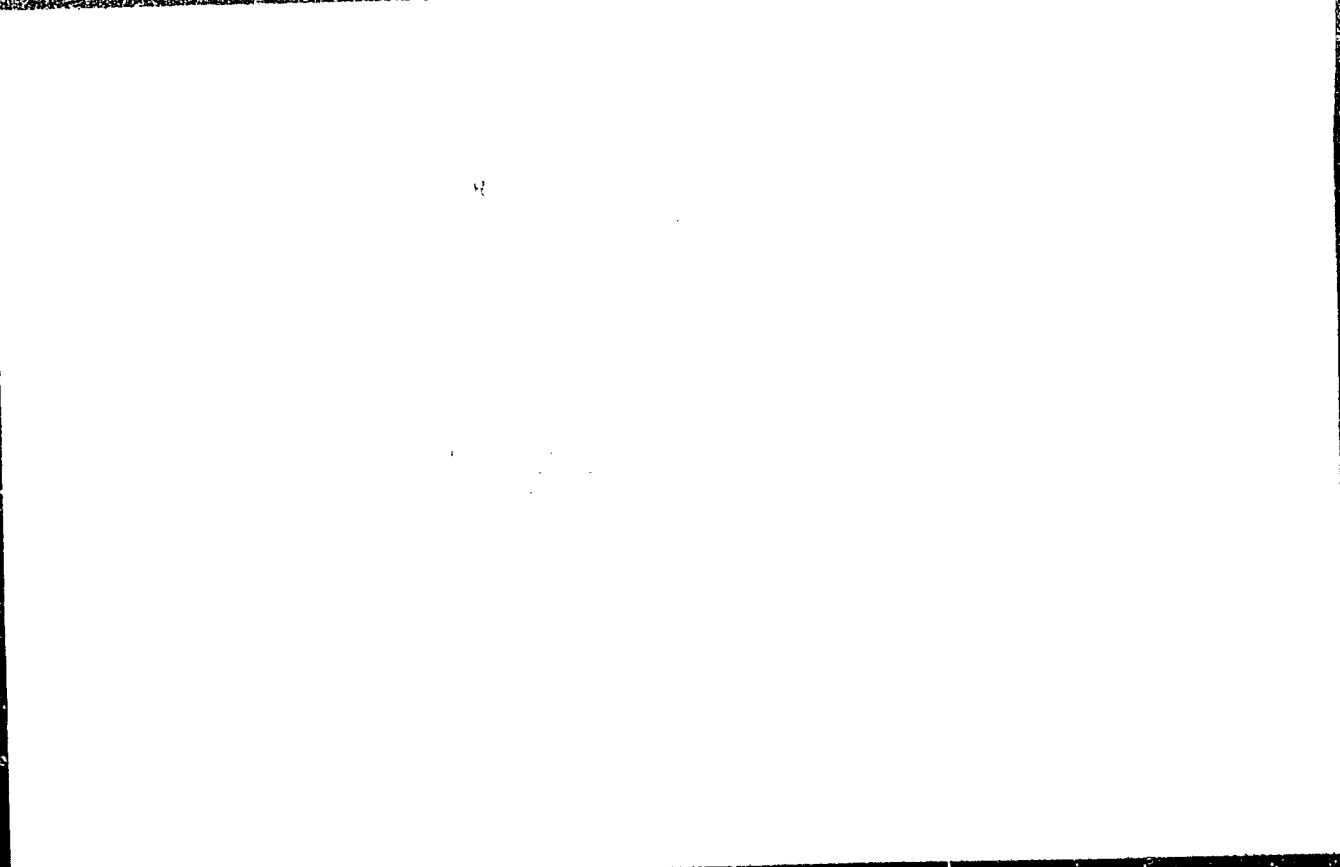


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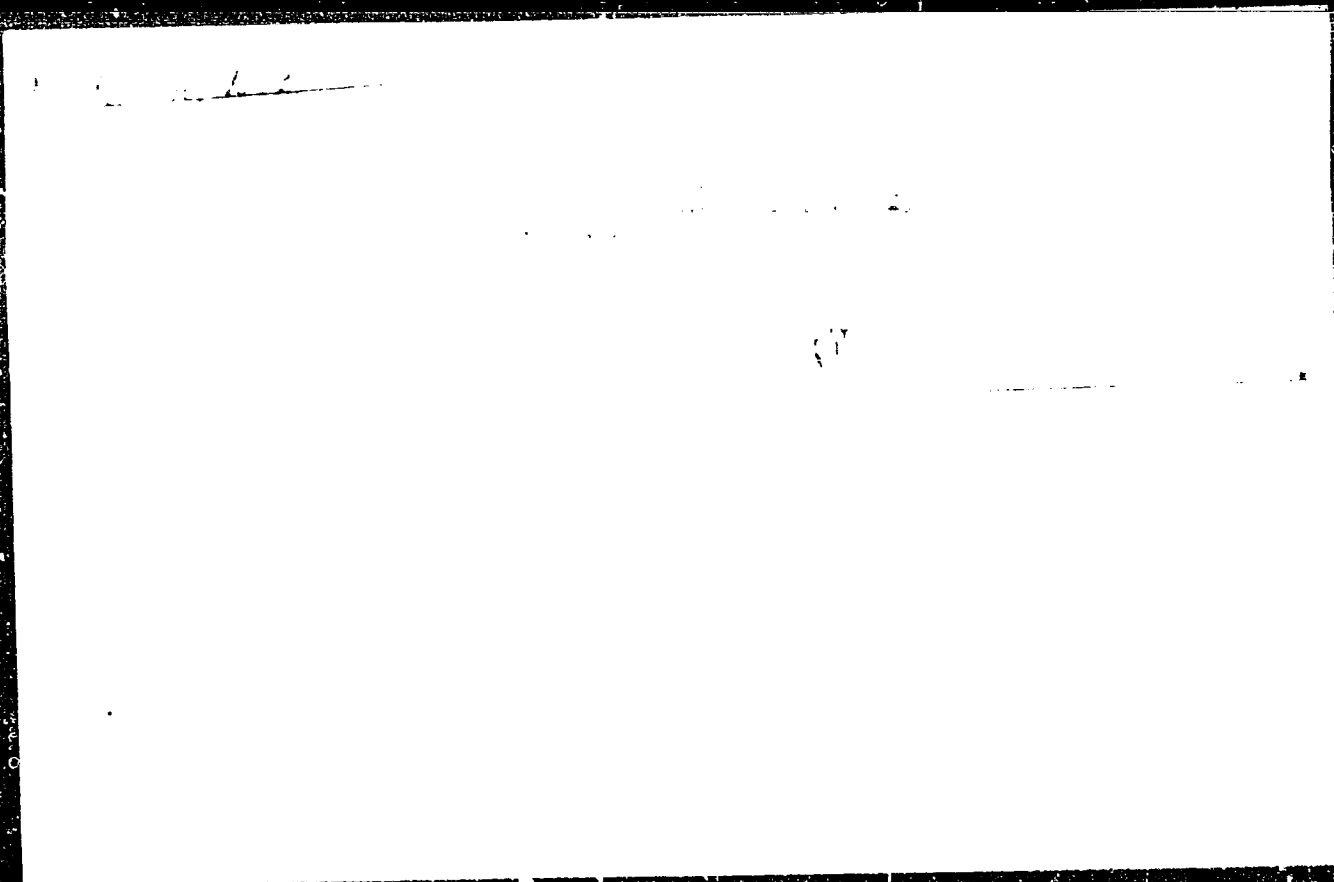
CIA-RDP86-00513R000103120002-2"

VIL'NYANSKIY, Ya.Ye.; BAKINA, N.P.

Solubility of water and of magnesium oxide in fused carnallite. Zhur.
prikl. khim. 29 no.4:561-565 Ap '56. (MLRA 9:11)
(Carnallite) (Magnesium oxides)

"APPROVED FOR RELEASE: 06/06/2000

CIA-RDP86-00513R000103120002-2



APPROVED FOR RELEASE: 06/06/2000

CIA-RDP86-00513R000103120002-2"

AVERBUKH, T.D.; APAKHOV, I.A.; MAYDUROVA, O.V.; BAKINA, N.P.; ELINOVA,
N.P.; BUREA, A.A.; AVDEYEVA, I.V.

Removal of sulfur from waste gases of copper and sulfur plants
by the method of afterburning. Khim.prom. no.4:281-288 Ap '62.
(MIRA 15:5)

1. Ural'skiy nauchno-issledovatel'skiy khimicheskiy institut i
Mednogorskiy medno-sernyy kombinat.
(Gases---Purification) (Sulfur oxides)

PETROVA, A.N.; BAKINA, R.M.

Inhibition of the phosphorylation of glucose in the liver in
alloxan diabetes [with English summary in insert]. Biokhimiia 21
no.3:368-373 My-Je '56. (MLRA 9:9)

1. Laboratoriya fiziologicheskoy khimii Akademii nauk SSSR, Moskva
(DIABETES MELLITUS, experimental,
liver phosphorylation of glucose in slices from diabetic
animals (Rus))
(LIVER, metabolism,
glucose phosphorylation in slices from diabetic
animals (Rus))
(GLUCOSE, metabolism,
liver, phosphorylation in slices from diabetic animals
(Rus))

Mukinov, V.I. and Zhuravlev, V.I.

Perspektivy Bol'shogo Gdova, Goryuchiye Slantsy, 1932, No. 8-9, 3.

SO: Goryuchiye Slantsy No. 1934-35 TN .871
.674

Лантсы, г.г.

O Telesoobraznosti Razrabotki Malomoshchnykh Mestorozhdeniy Leningradskoy
Oblasti, Goryuchiye Slantsy, 1932, No. 10, 21.

SO: Goryuchiye Slantsy No. 1934-35 TN .871
.674

Bakinov, G.I., and Bogdanovich, I.I.

O Zadachakh Gdovskogo Opytnogo Runika, Goryuchiye Mlantsy, 1932, No. 11-12, 24.

SO: Goryuchiye Mlantsy No. 1934-35 TN .871
.674

BAKINOV, G. P.

Gdovskoye Stroitel' Stve V. Pervom Kvartale 1935, G. Goryuchiye Slantsy, 1935,
No. 4, 29.

SO: Goryuchiye Slantsy No. 1934-35 TN. 871
G74

BAKINOV, G.P.; BOKIY, B.V.; BOKIY, O.B.; BORISOV, A.A.; BORISOV, D.F.;
VAYPOLIN, A.F.; GALAYEV, N.Z.; GOLOVIN, G.M.; GORODETSKIY, P.I.;
DUBHAVA, T.S.; ZOLOTAREV, N.D.; KAZAKOVSKIY, D.A.; KELL', L.N.;
KOMAROV, V.B.; MAKHO, Ye.Ya.; MISNIK, Yu.M.; MUSTAL', P.I.;
PISKUNOV, I.N.; SEMENSKIY, V.N.; KHANUKAYEV, A.N.; SHABLYGIN, A.I.;
POPOV, V.M.

Aleksandr Mikhailovich Aliamskii; an obituary. Gor. zhur. no.2:
76-77 '58. (MIRA 11:3)

(Aliamskii, Aleksandr Mikhailovich, d. 1957)

BUTKEVICH, R.V.; SEMENOV, A.P.; BAKINOV, G.P.; PETROV, A.P.

Results of using the chamber mining system in Estonian shale mines.
Ugol' 33 no.9:10-15 S '58. (MIRA 12:1)

1.Vsesoyvanny nauchno-issledovatel'skiy ugol'nyy institut (for
Butkevich , Semenov). 2.Leningradskiy gornyy institut (for Bakinov)
3.Trest Estonslanets (for Petrov).
(Estonia--Shale) (Mining engineering)

BAKINOV, German Pavlovich; SHUSHKOVSKAYA, Ye.L., red.izd-va; SHKLYAR,
S.Ya., tekhn.red.

[Improving oil shale mining] Sovershenstvovanie razrabotki
goriuchikh slantsev. Moskva, Ugletekhizdat, 1959. 157 p.
(Estonia--Oil shales) (MIRA 12:4)

BAKINOV, G. P., Cand Tech Sci (diss) -- "The perfection of methods of working deposits of oil shale near the Baltic". Leningrad, 1960. 17 pp (Min Higher and Inter Spec Educ RSFSR, Leningrad Order of Lenin and Order of Labor Red Banner Mining Inst im G. V. Plekhanov), 200 copies (KL, No 12, 1960, 127)

BAKINOV, German Pavlovich; SHIRENKO, Konstantin Ivanovich; RADULOV,
Ye.F., nauchnyy red.; ZAYTSEVA, L.I., vedushchiy red.;
SAFRONOVA, I.M., tekhn.red.

[Technical methods and equipment and the economics of mining
oil shales in Leningrad Province] Tekhnologiya i ekonomika
dobychi goriuchikh slantsev Leningradskoi oblasti. Leningrad,
Gostoptekhnizdat, 1961. 143 p. (MIRA 15:5)
(Leningrad Province—Oil shales)

MAKINOV, A. G.; GORLOVSKIY, S. I.; ZASHIKHIN, N. V.; VANEYEV, I. I.; YEROPKIN, Yu. I.;
KONEV, A. S.

"New Methods of Sulfide Concentrate Upgrading."

paper to be presented at the Intl Mineral Dressing Conf, New York City,
20-24 Sep 64.

Inst "Mekhanobr," Leningrad.

BAKINOV, K. G.

By A.S. Konev and K.G. Bakinov

"The technology of separating lead-copper concentrate by depressing galenite with iron sulphate and sulphite and flotation of the copper minerals"

report presented at the 4th Scientific and Technical Session of the Mekhanobr
Inst, Leningrad, 15-18 July 1958

KONEV, A.S.; BAKINOV, K.G.

Separation of a lead-copper concentrate with sodium sulfate and
iron sulfate. Obog. rud 3 no.6:7-11 '58. (MIRA 14:8)
(Lead ores) (Copper ores) (Flotation)

BAKINOV, K.G.

Methods of separating lead-copper concentrates. Obog. rud 7 no.5:16-22
'62. (MIRA 16:4)
(Ore dressing) (Lead ores) (Copper ores)

BAKINOV, V.

Low voltage rectifiers. Znan.sila no.12:suppl. 2-3 D '54.
(Electric current rectifiers) (MLRA 8:1)

AUTHOR: Bakinov, V., Engineer

4-58-6-26/37

TITLE: Feeding of a Three-Phase Electric Motor from a Room Socket
(Pitaniye trekhfaznykh elektrodvigatelay ot komnatnoy rozetki)

PERIODICAL: Znaniye - sila, 1958, Nr 6, pp 42-43 (USSR)

ABSTRACT: Three-phase asynchronous motors with short-circuited rotors are very dependable and it is possible to connect them to a single-phase alternating electric current system by using a condenser. There are 4 circuit diagrams.

1. Electric motors--Operation

Card 1/1

SHLYAPINTOKH, L.S.; BAKINOV, V.N.

Clamps used in electrotechnical installation work. Politekh.
obuch. no.4:84-85 Ap '57. (MIRA 10:7)
(Electric apparatus and appliances)

Rad. i tekhn.
ALEKSEYEV, Sergey Makarevich; BAKINOV, V.N., red.; MEDVEDEV, L.Ya., tekhn.
red.

[Ultrashort wave equipment for radio amateurs] Radioliubitel'skaia
UKV apparatura. Moskva, Gos.energ. izd-vo, 1958. 175 p. (Massovaya
radiobiblioteka, no.287) (MIRA 11:2)
(Radio, Shortwave--Equipment and supplies)

BAKINOV, V.S.; KALKIYEL', B.Z.

Greater attention to improving the selection of knit goods.
Leg. prom. 17 no.5:11-12 My '57. (MIRA 10:6)
(Knit goods industry)

ZYKOV, M.P.; BAKINOVA, L.B.

Experience in the use of television microscopy for the
demonstration of micro-organisms. Zhur. mikrobiol., epid.
i immun. 40 no.6:54-58 Je '63. (MIRA 17:6)

1. Iz kafedry mikrobiologii I Leningradskogo meditsinskogo
instituta imeni Pavlova.

ZYKOV, M.P.; BAKINOVA, L.G.

Television microscopy in biology and medicine; review of
literature. Lab.delo 8 [i.e.9] no.1:3-5 Ja '63. (MIRA 16:5)

1. Kafedra mikrobiologii (zav.-prof. V.N.Kosmodamianskiy) Pervo-
go Leningradskogo meditsinskogo instituta imeni akad. I.P.Pavlova.
(TELEVISION IN MEDICINE) (MICROSCOPY)
(TELEVISION IN SCIENCE EDUCATION)

BAKINOVSKAYA, L.M.; SHKROBOT, E.P., kand. khim. nauk

Determining tin in tungsten concentrates. Sbor. nauch.
trud. Gintsvetmeta no.23:348-351 '65.

(MIRA 18:12)

BAKUNTS, V.S., inzhener; BAKINOVSKIY, K.L., inzhener; ALEKSEYENKO, S.A.;
 PRYAKHIN, inzhener; PILILYAN, D.V. (Krasnodar); TEREKHOV, P.A., inzhener;
 KLEYM, R.M., inzhener (Leningrad); GASSOKH, A., inzhener; GUSEV, T;
 ALEKSANDROV, elektromonter (Omskaya oblast'); SAVIN, I.A., inzhener;
 KOLOMEYETS, I. (Omskaya oblast').

Arranging and insulating the ground wire of aerial lines. Energetik 1 no.6:
 32-35 N '53. (MLRA 6:11)

1. Zakavkastvetmetstroy, g. Yerevan (for Bakunts). 2. Belenergostroy, g.
 Minsk (for Bakinovskiy). 3. Stalinskaya shelesnaya doroga, g. Zaporozh'ye
 (for Alekseyenko). 4. Sel'elektro, g. Sumy (for Terekhov). 5. Glavsel'-
 elektro, Komi ASSR (for Gassokh). 6. Gorelektroset', g. Shcherbakov (for
 Gusev). 7. Gorodskaya elektrostantsiya, g. Valuyki (for Aleksandrov).
 8. Oblsel'khosproyekt, g. Pakov (for Savin).

(Electric lines--Overhead)

KHORLIN, A.Ya.; BOCHKOV, A.F.; BAKINOVSKIY, L.V.; KOCHETKOV, N.K.

Glucosidation of 2-O-trichloroacetyl-3,4,6-tetraacetyl-
 β -D-glucopyranosyl chlorides. Dokl. AN SSSR 143 no.5:
1119-1122 Ap '62. (MIRA 1514)

1. Institut khimii prirodnikh soedineniy AN SSSR. 2. Chlen-
korrespondent AN SSSR (for Kochetkov).
(Glucopyranosyl chloride) (Glycosides)

NIFANT'YEV, E.Ye.; GRACHEV, M.A.; BAKINOVSKIY, L.V.; KARA-MURZA, S.G.;
KOCHETKOV, N.K.

Synthesis of methyl α -chlorovinyl ketone. Zhur.prikl.khim. 36 no.3:
676-678 My '63.
(Ketone) (Vinyl compounds) (MIRA 16:5)

KHORLIN, A.Ya.; BAKINOVSKIY, L.V.; VAS'KOVSKIY, V.Ye.

Aralosides A, B and C from *Aralia elata*. Izv. AN SSSR Ser.
khim. no.7:1338-1340 J1 '64. (MIRA 17:7)

1. Institut khimii prirodnikh soyedineniy AN SSSR.

KHORLIN, A.Ya.; BAKINOVSKIY, L.V.; VAS'KOVSKIY, V.Ye.; VEN'YAMINOVA, A.G.;
OVODOV, Yu.S.

Triterpene saponins. Report No.6: Distribution chromatography
of triterpene saponins. Izv. AN SSSR. Ser. khim. no.11:2008-
2011 N '63. (MIRA 17:1)

1. Institut khimii prirodnikh soyedineniy AN SSSR.

BAKINOVSKIY, V.L.

CAND TECH SCI

Dissertation: "Location of Damaged Points in the Lines of Electric Power Transmission
and Communication by the Impulse method."

27 June 49

Moscow Order of Lenin Power Engineering Inst imeni V.M. Molotov.

CO Vecheryaya Moskva
Sum 71

DATE: MAY, 4, 1950, Engineer: G. I. Tech. Sci.

Dissertation: "Determination of Damages in
the Electric Power Communication Lines by
the impulse method."

23/6/50

Moscow Order of Lenin Power Engineering Inst
Igor V. I. Golotoy.

80 Vecheryaya Moskva
Sum 71

BAKINOVSKIY, V.L., kand.tekhn.nauk; LIPINSKIY, G.V., inzh.; OSADCHIY, A.P.;
inzh.; FRIDMAN, Ye.Ya., inzh.

IKL-5 universal pulse device for measuring the distance to
damages in overhead and cable lines for electric transmission
and communications. Trudy VNIIE no.8:35-43 '59. (MIRA 13:9)
(Electric lines--Testing)

BAKINOVSKIY, V.L., kand.tekhn.nauk; OSADCHIIY, A.P., inzh.

PIK-2 pulse device for ultrasonic measurements. Trudy VNIIE
no.8:62-76 '59. (MIRA 13:9)
(Pulse techniques (Electronics))
(Ultrasonic waves--Measurement)

3/112/60/000/009/002/006

Translation from: Referativnyy zhurnal, Elektrotehnika, 1960, No. 9, p. 214,
4.7758

AUTHORS: Bakinovskiy, V. L., Lavrichenko, Ye. K.

TITLE: Electronic Phase Meter

PERIODICAL: Tr. Vses. n.-i. in-ta elektroenerg. 1959, No. 8, pp. 243-248

TEXT: The electronic phase meter⁷ to test synchronous generators is composed of a two-channel circuit. Each channel of the phase meter has a unit for two-sided clipping of the input voltage. In one of the channels, a trigger is mounted for dividing the signal frequency by 2, which extends the range of angular measurement to 360° . Then the pulses of both the channels are transformed by a thyatron rectifier into rectangular pulses the duration of which is in proportion to the measured angle. In order to obtain a continuous recording of the phase shift angle by the loop oscillograph, a converter unit is included in the device, in which the rectangular current pulses are transformed into d-c, the magnitude of which is proportional to the phase shift of the control voltage.

M. S. K.

Translator's note: This is the full translation of the original Russian abstract.

Card 1/1

BAKINSKIY, A.

Studies go on. Nauka i zhizn' 28 no.3:32-38 Mr '61. (MIRA 14:3)
(Petroleum geology) (Florovskaia, Vera Nikolaevna)

BAKINSKIY, Anateliy.

Kursk magnetic anomaly region. Vokrug sveta no.12:2-5 D '55.

(MIRA 9:4)

(Kursk Province--Iron mines and mining)(Magnetism, Terrestrial)

BAKINSKII, S.

Khozraschet na zheleznnykh dorogakh. [The selfsupporting system of railroads].
(Sots. transport, 1933, no. 3-4, p. 67-79).

DLC: HE7.S6

SO: Soviet Transportation and Communications, A Bibliography, Library of Congress
Reference Department, Washington, 1952, Unclassified.

BAKINSKY, A.; DMITRIYEV, D.

Fourth Pugwash Conference. Nauka i zhizn' 28 no. 2:4-7 F '61.
(Scientists--Congresses) (Atomic weapons) (HRA 14:2)

Geological formation and aspects of gas and oil bearing paleozoic deposits of the Central Russia synclinoria. Moskva, Gostoptekhizdat, 1948, 282 p. (49-14335)

TN874.R9B3

SENYUKOV, V.M.; BAKIROV, A.A.

Tasks of petroleum geology in solving problems of oil- and
gas-bearing possibilities of the Russian Platform. Trudy VNIIGI
no.15-31 '49. (MIRA 10:4)
(Russian Platform--Petroleum geology)

BAKIROV, A.A.

Stratigraphy and paleogeography of Permian deposits in central
regions of the Russian Platform. Trudy VNIGNI no.1:139-209 '49.
(MIRA 10:4)

(Russian Platform--Geology, Stratigraphic)

BAKIROV, A. (A.)

PA 3, 50134

Geology - Scientists

Sept/Oct 79

Results of the Conference of Siberian Geologists
in Honor of Academician M. A. Usov (Deceased),
A. Bakirov, 2 pp

"Is Ak Nauk SSSR, Ser Geol" No 5

Five-day conference was attended by scientific
workers of Tomsk Polytech Inst, Tomsk U, and Western
Siberian affiliate of Acad Sci USSR, chief engineers
and geologists of leading geological institutions
of Western Siberia, and a number of geologists of
Eastern Siberia and the Far North. A. S. Kalugin,
geologist of Western Siberian Geol Assn, submitted
a report on changes in stratigraphic column of
Western Siberia in the past 10 years.

3/50134

PREOBRAZHENSKIY, I.A.; SARKISYAN, S.O.; BAKIROV, A.A., redaktor;
BEKMAN, Yu.K., redaktor; POLOSINA, A.S., tekhnicheskii redaktor

[The minerals of sedimentary rocks (applied to the study of
petroleum deposits)] Mineraly osadochnykh porod (primenitel'no k
izucheniiu neftenosnykh otlozhenii). Moskva, Gos. nauchno-tekhn.
izd-vo neftianoi i gorno-toplivnoi lit-ry, 1954. 462 p. (MLRA 7:10)
(Petroleum geology) (Mineralogy) (Rocks, Sedimentary)

BAKIROV, A.A., professor, doktor geologo-mineralogicheskikh nauk.

Current ideas on the geological structure of the crystalline bed
of the Russian Platform, Trudy Akad.neft.prom. no.1:5-71 '54.
(Russian Platform--Geology, Structural) (MIRA 8:2)

BAKIROV, A.A., doktor nauk, redaktor; VASSIYEVICH, N.B., doktor nauk;
 VEBER, V.V., doktor nauk; DVALI, M.F., doktor nauk; DOBRYANSKIY,
 A.V., doktor nauk; MAYMIN, Z.L., doktor nauk; MIRCHINK, M.V.,
 redaktor; ANDREYEV, P.F., kandidat nauk; AYZENSHTADT, G.Ye.,
 kandidat nauk; BOGOMOLOVA, A.I., kandidat nauk; GORSKAYA, A.I.,
 kandidat nauk; ZHABREV, D.V., kandidat nauk, redaktor; KAZMINA,
 T.A., kandidat nauk; MESSINEVA, M.A., kandidat nauk, PETROVA,
 Yu.N., kandidat nauk; RADCHENKO, O.A., kandidat nauk; TATARSKIY,
 V.T., kandidat nauk; TIKHIY, V.N., kandidat nauk; USPENSKIY, V.A.
 kandidat nauk, DYAKOV, B.F., redaktor; SAVINA, Z.A., redaktor;
 TROFIMOV, A.V., tekhnicheskij redaktor.

[Origin of oil] Proiskhozhdenie nefli. Pod red. M.F.Mirchinka i
 dr. Moskva, Gos.nauchno-tekhn.isd-vo neflianoi i gorno-toplivnoi
 lit-ry, 1955. 483 p. (MLRA 9:1)

1. Chlen korrespondent AN SSSR (for Mirchink)
 (Petroleum geology)

BAKIROV, A.A.

Useful book on the history of the Russian petroleum industry ("Outline history of the Russian petroleum industry.") S.M.Lisichkin. Reviewed by A.A.Bakirov. Neft.khoz. 33 no.2:93-94 F '55. (MLRA 8:4)
(Lisichkin, S.M.) (Petroleum industry--History)

BAKIROV, Abdakhalat Abdullatynovich; PETROVA, Ye.A., vedushchiy redaktor;
MUKHINA, M.A., tekhnicheskii redaktor

[Geology of areas possessing petroleum and natural gas, and oil
fields in the middle and Near East] Geologiya neftegazonosnykh
oblastei i neftianye mestorozhdeniia Srednego i Blizhnego Vostoka.
Moskva, Gos.nauchno-tekhn.isd-vo nef. i gorno-teplivnoi lit-ry,
1957. 101 p. (MLRA 10:6)
(Near East--Petroleum geology)

BAKIROV, A.A.

Geotectonic prerequisites in prospecting for new large oil- and
gas-bearing areas in the Central Asiatic republics. Sov. geol.
no. 57:22-47 '57. (MIRA 10:8)
(Soviet Central Asia--Petroleum geology)
(Soviet Central Asia--Gas, Natural--Geology)

BAKIROV, A.A.

Principal achievements of Russian geology in oil and gas prospecting
and prospects for its development. Sov. geol. no.60:118-142 '57.

(MIRA 11:3)

1. Moskovskiy neftyanoy institut im. akademika I.M. Gubkina.
(Petroleum geology) (Gas, Natural--Geology)

BAKIROV, A.A.; LANGE, O.K.; NELYUBOV, L.P.; SERGEYEVA, N.A.

In memory of Aleksandr Sergeevich Sergeev. Sov. geol. no. 62:158-165
'57. (MIRA 11:6)
(Sergeev, Aleksandr Sergeevich, 1878-1942)

IL'INA, N.S., kand.geologo-mineralog.nauk; YELINA, L.M.; RYZHOVA, A.A.;
 BUZINOVA, V.M.; DMITRIYEVA, L.Ya.; GIMPELEVICH, E.D.; GALAKTIONOVA,
 M.M.; IL'INSKAYA, V.V.; SOLOV'YEVA, M.S.; KARASEV, M.S.; BAKIROV, A.A.,
 red.; VEBER, V.V., red.; DANOV, A.V., red.; DIKENSHTAYN, G.Kh., ~~red.~~;
 MAKSIMOV, S.P., red.; POZNYSH, M.A., red.; SAIDOV, M.H., red.;
 SEMIKHATOVA, S.V., red.; TURKEL'TAUB, N.M., red.; UL'YANOV, A.V., red.
 [deceased]; KHALTURIN, D.S., red.; SHABAYEVA, Ye.V., red.; CHIZHOV,
 A.A., vedushchly red.; YASHCHURZHINSKAYA, A.B., tekhn.red.

[Coal deposits of the central provinces of the Russian Platform]
 Kamennougol'nye otlozheniia tsentral'nykh oblastei Russkoi platformy.
 Pod red. N.S.Il'inoi. Leningrad, Gos.nauchno-tekhn.isd-vo neft. i
 gorno-toplivnoi lit-ry, 1958. 209 p. (MIRA 12:3)
 (Russian Platform--Coal geology)

FLEROVA, O.V., kand. geol.-mineral. nauk, red.; BAKIROV, A.A., red.; VEBER, Y.V., red.; DANOV, A.V., red.; DIKENSHTAYN, G.Kh., red.; MAKSIMOV, S.P., red.; POZNYSH, M.A., red.; SAIDOV, M.N., red.; SEMIKHATOVA, S.V., red.; TURKEL'TAUB, M.M., red.; KHALTURIN, D.S., red.; SHABAYNVA, Ye.A., red.; ZARITSKAYA, A.I., vedushchiy red.; FEDOTOVA, I.G., tekhn. red.

[Mesozoic and Tertiary deposits of the central provinces of the Russian Platform] Mezozoiskie i tretichnye otlozheniya tsentral'nykh oblastei Russkoi platformy. Pod red. O.V. Flerovoi. Moskva, Gos. nauchno-tekhn. izd-vo nef. i gorno-toplivnoi lit-ry, 1958. 291 p. (MIRA 11:10)

1. Moscow. Vsesoiuznyy nauchno-issledovatel'skiy geologo-rarvedochnyy nefyanoy institut.

(Russian Platform--Geology, Stratigraphic)