

TABAKMAN, I.R., gornyy inzh.

Scheduling mining operations with the use of an electronic  
computer. Gor. zhur. no.11:52-55 N '64. (MIRA 18:2)

1. Tashkentskiy politekhnicheskii institut.

Method of utilizing ecological data in the investigation of open

mining work procedures with the use of electronic computers. Izv. Vys. ucheb. zav.: gor. zhuc. 8 no.2:48-52 '65. (MIRA 18:5)

L. Ivanovskiy, G. I. Ivanovskiy, Institut.

1981 18:9 (MIRA 18:9)

Correlation of the marginal content with the level of depletion  
in open pit ore mining. Izv. vys. ucheb. zav., svet. nat. 8  
no. 12-11 1965. (MIRA 18:9)

1. Tashkentский politekhnicheskii institut, kafedra razrabotki  
rastorozhdeniy poleznykh iskopayemykh.

GAIBINOV, I.M.; KATSKIIY, Ye.I., inzh., retsenzent; GUTNER,  
I.I., inzh., red.

[Og boring] Koordinatno-rastochnye raboty. Moskva,  
Mashinostroenie, 1965. 238 p. (MIRA 18:12)

TABAKMAN, M.B.

Medicolegal estimation of the severity of closed fractures of the large joints of the lower extremities. Sud.-med. ekspert. 5 no.1: 11-14 Ja-Mr '62. (MIRA 15:4)

1. Kafedra sudebnoy meditsiny (zav. - prof. V.M.Smol'yaninov) II Moskovskogo meditsinskogo instituta imeni N.I.Pirogova.  
(EXTREMITIES, LOWER--FRACTURES)

TABAKMAN, M.B.

Present-day status of forensic medical research on menstrual  
blood in stains. Sud.-med.ekspert. 5 no.3:55-58 J1-S '62.

(MIRA 15:9)

1. Kafedra sudebnoy meditsiny (zav. - prof. V.M.Smol'yaninov)  
II Moskovskogo meditsinskogo instituta imeni N.I.Pirogova.  
(FORENSIC HEMATOLOGY)

TABAKMAN, M. B.

Identification of menstrual blood in a stain by the method of  
emission spectrology. Sud.-med. ekspert. 6 no.1:10-12 Ja-Mr '63.  
(MIRA 16:2)

1. Kafedra sudebnoy meditsiny (zav. - prof. V.M. Smol'yaninov)  
II Moskovskogo meditsinskogo instituta imeni N.I. Pirogova.  
(FORENSIC HEMATOLOGY) (SPECTRUM ANALYSIS)

LYUBARSKIY-ZAIKA, A.I.; TABAKMAN, M.I. (Odessa)

Experience in organizing X-ray fluorographic examinations.  
Vrach.delo no.12:132-133 D '62. (MIRA 15:12)

1. Rentgenologicheskoye otdeleniye (nachal'nik -- A.I.Lyubarskiy-Zaika)  
Dorozhnoy klinicheskoy bol'nitsy Odesskoy zheleznoy dorogi.

(DIAGNOSIS, FLUOROSCOPIC) (DIAGNOSIS, RADIOSCOPIC)



SHILOV, M.N.; SKIBO, N.S.; ROGOZHINA, N.V.; SHAPOSHNIKOV, Ya.P.;  
STEPANYUK, A.I.; APTEKAREV, M.A.; NEVZOROV, P.L.; TABAKO, P.I.;  
ALEKSEYEVSKIY, V.L.; ARTEMOV, N.N.; GRABOVSKIY, V.V.; MNOGOLET,  
V.Ya.

[Cultivation practices for increasing crop yields in Groznyy Province] "Agrotekhnicheskie meropriyatiya po povysheniiu urozhainosti dlia Groznenskoj oblasti." Grozny, Groznenskoe obl.izd-vo. Pt.1. [Cultivation of field crops] Polevodstvo. 1945. 178 p. (MIRA 13:8)

1. Groznyy. Oblastnoy zemel'nyy otdel. 2. Glavnyy agronom Groznenskogo Oblastnogo zemel'nogo otdela (for Shilov). 3. Groznenskiy Oblastnoy zemel'nyy otdel (for Skibo, Rogozhina, Shaposhnikov, Stepanyuk, Aptekarev). 4. Direktor Opytnoy stantsii Groznenskoy oblasti (for Grabovskiy). 5. Inspektor Inspektury po sortoispytaniyu zernovykh i maslichnykh kul'tur i trav Ministerstva sel'skogo khozyaystva SSSR (for Mnoolet).  
(Groznyy Province--Field crops)

TABAKOPULO, N.P., inzhener; TARASOV, Yu.A., inzhener.

Separating pyrite and arsenopyrite by flotation. TSvet. met.  
29 no.8:4-9 Ag '56. (MLRA 9:10)

1. Darasunskaya obogatitel'naya fabrika.  
(Pyrites) (Arsenopyrite) (Darasun--Flotation)

AUTHORS: Tabakopulo, N.P. and Tarasov, Yu.A. 136-12-1/15

TITLE: Final Extraction of Metals from Tailings by De-sliming  
and Flotation (Doizvlecheniye metallov iz otval'nykh  
khvostov obesshlamlivaniyem i flotatsiyey)

PERIODICAL: Tsvetrye Metally, 1957, No.12, pp. 1 - 6 (USSR)

ABSTRACT: At the Darasun Concentration Plant, gold polymetallic sulphide ores are treated, gold losses occurring mainly with arsenopyrites (Ref.1). The authors discuss gold distribution in different size ranges of the tailings and mention that although a two-stage flotation was recommended as being capable of reducing gold loss to 0.4 - 0.5 g/ton, this has not been adopted because the plant was designed for single-stage flotation. They outline work aimed at developing a method suitable for the conditions at Darasun. . . The procedure adopted was based on practice at White Pine (USA) (Ref.4) on the repeated flotation of tailings after their preliminary de-sliming. V.V. Pasechnikova, Engineer, participated in the successful laboratory testing of the method. The authors describe the full-scale testing of the method with the use of 350 mm diameter hydrocyclones, giving the flowsheet (Fig.1) and data on hydrocyclones efficiency (Figs. 2, 3) and explain the relatively low efficiency when the content of gold and arsenic in the general

Card 1/2

158-12-1/18

Final Extraction of Metals from Tailings by De-sliming and Flotation

tailings was abnormally high. They give full-scale results confirming the combination with arseno-pyrite of the gold remaining in the collective flotation tailings. Discussing plant operation before and after the introduction of the new method (Table 3), the authors conclude that the additional operating costs are soon recouped by gold-recovery profits at the rate of 700 000 roubles per annum.

There are 4 figures, 3 tables and 3 Russian and 1 English references.

ASSOCIATION: Darasun Concentration Plant (Darasunskaya obogatitel'naya fabrika)

AVAILABLE: Library of Congress  
Card 2/2

AUTHOR: Tabakopulo, N.P., Engineer 127-12-15/28

TITLE: Publications on the Development of Ore Concentration Technique  
in the USA (Raboty po razvitiyu tekhniki obogashcheniya rud v  
SShA) By Foreign Literature Data (Po dannym inostrannoy litera-  
ture)

PERIODICAL: Gornyy Zhurnal, 1957, No 12, pp 58-60 (USSR)

ABSTRACT: The author reviews the articles which appeared in the American  
magazines "Mining Engineering", 1956, No 2, pp 184-192, and  
"Engineering and Mining Journal", 1956, No 2, pp 133-145, both  
dealing with ore concentration.

AVAILABLE: Library of Congress

Card 1/1

*Tabakopulo, N.P.*

TABAKOPULO, N.P.; TARASOV, Yu.A.

Additional recovery of metal from waste tailing by slime removal  
and flotation. TSvet. met. 30 no.12:1-6 D '57. (MIRA 11:1)

1. Darasunskaya obogatitel'naya fabrika.  
(Flotation) (Gold ores)

TARAKOPULO, N.

Urgent problems in nonferrous metallurgy. MTO no.12:32 D '59  
(MIRA 13:3)

1. Predsedatel' byuro metallurgicheskoy seksii Vostochno-Sibirskogo  
pravleniya Nauchno-tekhnicheskogo obshchestva tsvetnoy metallurgii,  
g.Chita.

(Siberia, Eastern--Nonferrous metals--Metallurgy)

TABAKOPULO, N. P.

Necessity of introducing standard methods for establishing  
indices of ore dressing plant operations. TSvet. net. 33  
no.8:4-8 Ag '60. (MIRA 13:8)  
(Ore dressing)



TABAKOPILO, N.F.

Introduction of ball-lens combination in ordinary mills. Tsvet.  
met. 36 no.5:5-9 My '63. (MIRA 16:10)

TABAKOPULO, N.P.

School of progressive practices on the autogenous crushing of ores.  
TSvet. met. 36 no.9:93-94 S '63. (MIRA 16:10)

TABRIZOV, N.I.; STOLN, S.I.; SVASH V, M.I.; LEMEV, S.I.; GAYDARZHIV, S.S.

review of A.A. Piskunov's and S.S. Golev's work "Practices of the  
concentration of nonferrous and rare metal ores. Sovet. Met. 30 no. 6:  
94-96 1974. ISSN 0013-788X

TABAKOV, A.

Standing guard for labor safety. Mast. ugl. 9 no. 5:7-8 My '60.  
(MIRA 13:7)

1. Direktor Vostochnogo nauchno-issledovatel'skogo instituta  
po bezopasnosti rabot v gornoy promyshlennosti.  
(Coal mines and mining--Safety measures)

TABAKOV, A.A.

Effect of pepsin on protein digestion in various forms of gastritis. Lab. delo 10 no.3:159-161 '64. (MIRA 17:85)

1. Okeanskiy sanatoriy Dal'nevostochnogo voyennogo okruga. Vladivostok.

NIKITIN, S.N.: TABAKOVA, Ye.G.; TABAKOV, A.G.

Neutralization of explosion gases. Patent U.S.S.R. 78,846, Dec. 31, 1949.  
(CA 47 no.19:10230 '53)

TABAKOV, A.G.

Scientific and research work of the Eastern Scientific Research Institute. Bezop.truda v prom. 3 no.1:18-19 Ja '59. (MIRA 12:3)

1. Direktor Vostochnogo nauchno-issledovatel'skogo instituta po bezopasnosti rabot v gornoy promyshlennosti.  
(Coal mines and mining--Research)

TABAKOV, A.G.; CHERNOV, O.I.

Improving degasification methods in Kuznetsk Basin mines.  
Vop. bezop. v ugol'. shakh. 1:107-119 '59.

(MIRA 17:12)



TABAKOV, A.G.

Labor safety for miners. Bezop. truda v prom. 3 no.11:3-4 N '59.  
(MIRA 13:3)

1. Direktor Vostochnogo nauchno-issledovatel'skogo instituta po  
bezopasnosti rabot v gornoy promyshlennosti.  
(Mining engineering--Safety measures)

KHODOT, V.V., doktor tekhn. nauk, red.; BOBROV, I.V., kand. tekhn. nauk, red.; RUDCHENKO, V.P., red.; TABAKOV, A.G., red.; SHCHUKIN, V.R., red.; KULIKOV, A.P., red.; ANDROSOV, M.S., otv. red.; SHEVYAKOV, F.D., otv. red.; POIAROV, V.I., otv. red.; FREYSLER, Yu.S., otv. red.; VINGGADOVA G.V., red. izd-vo; IL'INSKAYA, G.M., tekhn. red.; BOLDYREVA, Z.A., tekhn. red.

[Control of sudden outbursts in coal mines; proceedings of the scientific and technical conference held in Lonets in December 1960] Bor'ba s vnezapnymi vybrosami v ugol'nykh shakhtakh; sbornik trudov nauchno-tekhnicheskogo soveshchaniia, sostoiavshegosia v gor. Donetske v dekabre 1960 g. Moskva, Gosgortekhnizdat, 1962. 602 p. (MIRA 15:9)

1. Institut gornogo dela imeni A.A. Skochinskogo (for Khodot).
2. Kombinat "Donetskugol'" (for Rudchenko).
3. Gosudarstvennyy komitet pri Sovete Ministrov Ukrainской SSR po nadzoru za bezopasnym vedeniyem rabot v promyshlennosti i gornomu nadzoru, Donetskiy okrug (for Shchukin).

(Coal mines and mining--Safety measures)

TABAKOV, A.G.

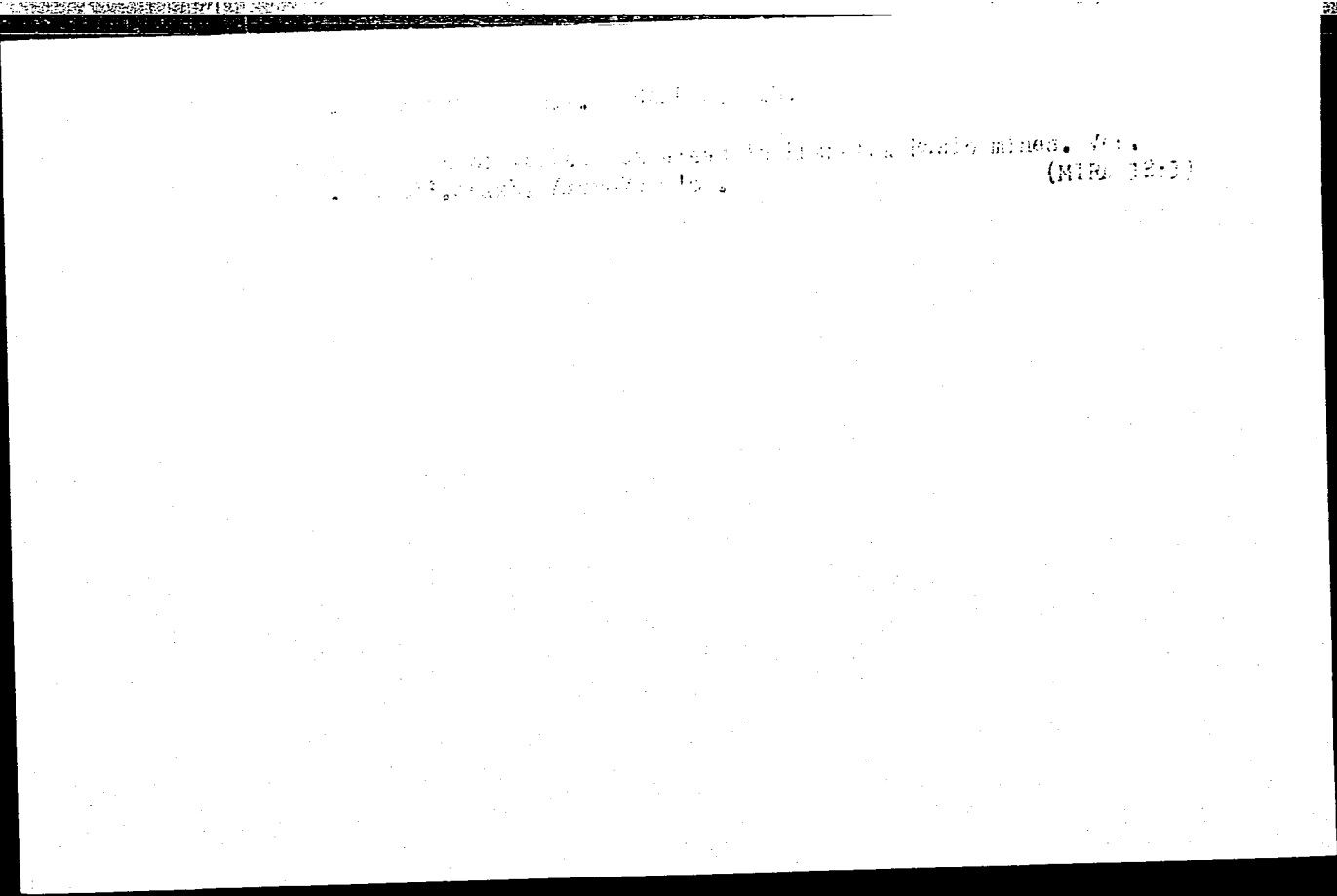
Speed up the introduction of research work in industrial production.  
Bezop.truda v prom. 5 no.7:5-6 Ji '61. (MIRA 14:6)

1. Direktor Vostochnogo nauchno-issledovatel'skogo instituta  
po bezopasnosti rabot v gornoy promyshlennosti.  
(Research, Industrial)

... ..

... .. of piping in mine development with vacuum-operated  
... ..

(MIRA 10:1)



L 40217-66 (1) 53

ACC NR: AP6005343 SOURCE CODE: UR/0413/66/000/001/0092/0092 <sup>32</sup><sub>B</sub>

INVENTOR: Voyutskiy, V. S.; Vishnyakov, Ye. P.; Shnirson, M. B.; Lev, I. S.; Grodzenskiy, V. A.; Tabakov, A. P.

ORG: none

TITLE: Method of recording weak explosions and earthquakes. Class 42, No. 177640

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 1, 1966, 92

TOPIC TAGS: earthquake, ~~earthquake recording~~, seismic ~~vibration~~ wave, correlation function, explosion, ~~explosion recording~~ seismology

ABSTRACT: An Author Certificate has been issued for a method of recording weak explosions and earthquakes based on determination of the interrelation function of seismic vibrations. To improve the quality and reliability of measurements, the values of the function obtained for a number of receiving points arranged along the profile are summed up with the varying time shifts corresponding to those predetermined by the location of the receiving points along the profile. [LD]

SUB CODE: 08/ SUBM DATE: 29Jan63/

Card 1/1/LLP

UDC: 550.341

TABAKOV, B.

Studies of the excretion of adult hens with pullorum disease.  
Izv Vet inst zaraz parazit 8:171-176 '64

TABAKOV, B.; STAMATOV, T.; URUCHEV, K.

Staphylococcosis in rabbits. Izv Vet inst zaraz parazit 8:  
225-229 '64.









TABAKOV, I.; SHECHEDZHEVA, E.

Local urethral anesthesia with dicaine-carbol-glycerin unguent (dicagel).  
Khirurgia, Sofia 11 no.4:362-364 1958.

I. Institut za spetsializatsia i usuvurshenstvuvane na lekarite - Sofia  
urologichna klinika Direktor: prof. A. Chervenakov Tsentralna apteka  
Zav. antekata: E. Shechedzhieva.

(ANESTHESIA, LOCAL,

dicaine-carbol-glycerin unguent in cystoscopy in male (Bul))

(CYSTOSCOPY, anesthesia & analgesia,

anesth., local, with dicaine-carbon-glycerin unguent in male (Bul))

MINKOV, N.; TABAKOV, Iv.

Urethral injuries in severe pelvic trauma. Khirurgiia 15  
no.9/10:858-860 '62.

1. Iz Kafedrata po urologiia pri ISUL [Institut za spetsiali-  
zatsiia i usuvurshenstvuvane na lekarite].  
(URETHRA) (PELVIS)

TABAKOV, Iv.

On contrast demonstration of the urinary tract with strontium lactate. Khirurgiia (Sofia) 16 no.3:303-306 '67.

1. Institut za spetsializatsiia i usuvurshenstvuvane na lekarite - Sofiia Katedra po urologiia Rukovoditel na katedrata: prof. A. Chervenakov.  
(UROGRAPHY) (STRONTIUM) (CONTRAST MEDIA)

TABAKOV, Iv.; GIKOV, D.

Surgical possibilities of treating bladder tumors in patients over 60 years of age. Knirurgiia 17 no.2:241-242 '64.

1. Iz Katedrata po urologiia pri ISUL [Institut za spetsializatsiia i usuvurshenstvuvane na lekarite], Sofiia.

TABAKOV, I.A. (st. Keruganda-Sortirovochnaya)

Using snow removers for cleaning windows. Put' i put.khoz. no.10:22  
0 '58. (MIRA 11:12)

(Railroads--Snow protection and removal)



TABAKOV, KH.

TABKOV, KH. Fall of the woof bobbin and soiling the weft. p.11.

Vol. 4, no. 11, 1955  
LEKA PROMISHLENCST  
TEKNOLOGI  
Sofiya, Bulgaria

So: East European Accessions, Vol. 5, no. 5, May 1956

PABAKOV, L.M., master

Useful device. Put' i put. khoz. 7 no.11:31 '63. (MIRA 16:12)

1. Mekhanicheskiye masterskiye Zaporozhskoy distantсии  
Pridneprovskoy dorogi.

ТАБИКОВ, М. П. ТАБИКОВ, П.

Concerning a new method of obtaining almost pure malite from kaolin. p. 57.

СЪБИТИЯ. ХИМИЯ. Sofia, Bulgaria, Vol. 50, no.2, 1955/56 (published 1958).

Monthly List of East Accessions (MEAL) IC, Vol. 9, No.1 January 1960

Uncl.

TABAKOV, N.

<sup>27</sup>  
<sup>15</sup>  
 Rapid determination of sulfate in cryolite. D. Trandafelov and N. Tobakov. *Godishnik Sofiskiia Univ., Fiz.-Mat. Fak. Khim. i Zhim.* 49: 47-52 (1958). Cryolite (1 g.) is dissolved in 30-5 ml. 50% HCl, dild. to 150 ml. with H<sub>2</sub>O, cooled, and treated with 1-2 ml. BaCrO<sub>4</sub> suspension, neutralized with NH<sub>3</sub>, heated, and filtered. The filtrate is then analyzed for CrO<sub>4</sub> ions by the iodometric method. The detn., lasting only about 30 min., involves an error of about 2%.  
 C. H. Meguerian

*Chem  
met*

*M Jra  
NTT*

GRIGOROV, Gr.; TABAKOV, N.

Protective water relay. Prib.i tekhn.eksp. 6 no.5:193 S-0 '61.  
(MIRA 14:10)

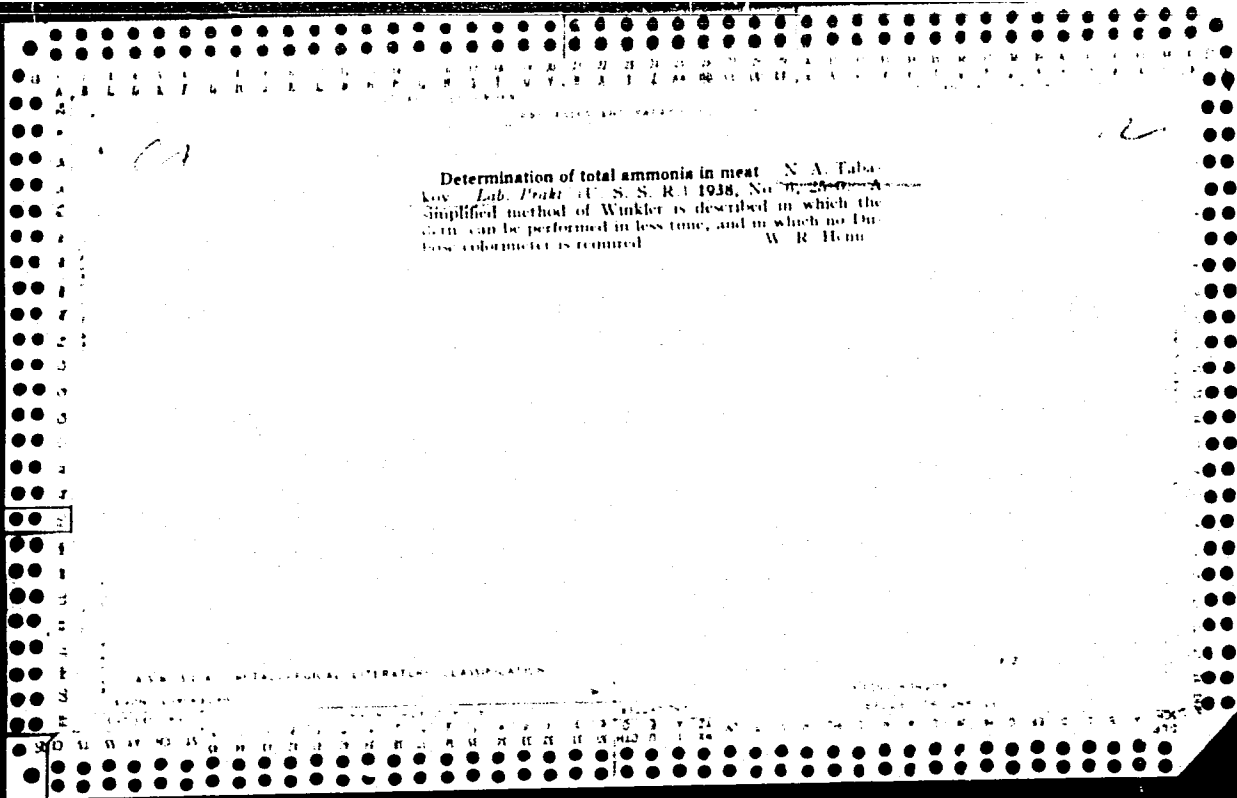
1. Kafedra tekhnicheskoy fiziki Sofiyskogo universiteta.  
(Cooling--Safety appliances)

TABAKOV, N. [Tabakov, Nikolai T.]

Glass-blowing technics. (Conclusion). Biol i khim 4 no.4:58-61  
'62.

TABAKOV, N.

Glass blowing technique. Pt. 2. Biol i khim 5 no.1:54-59 '63.



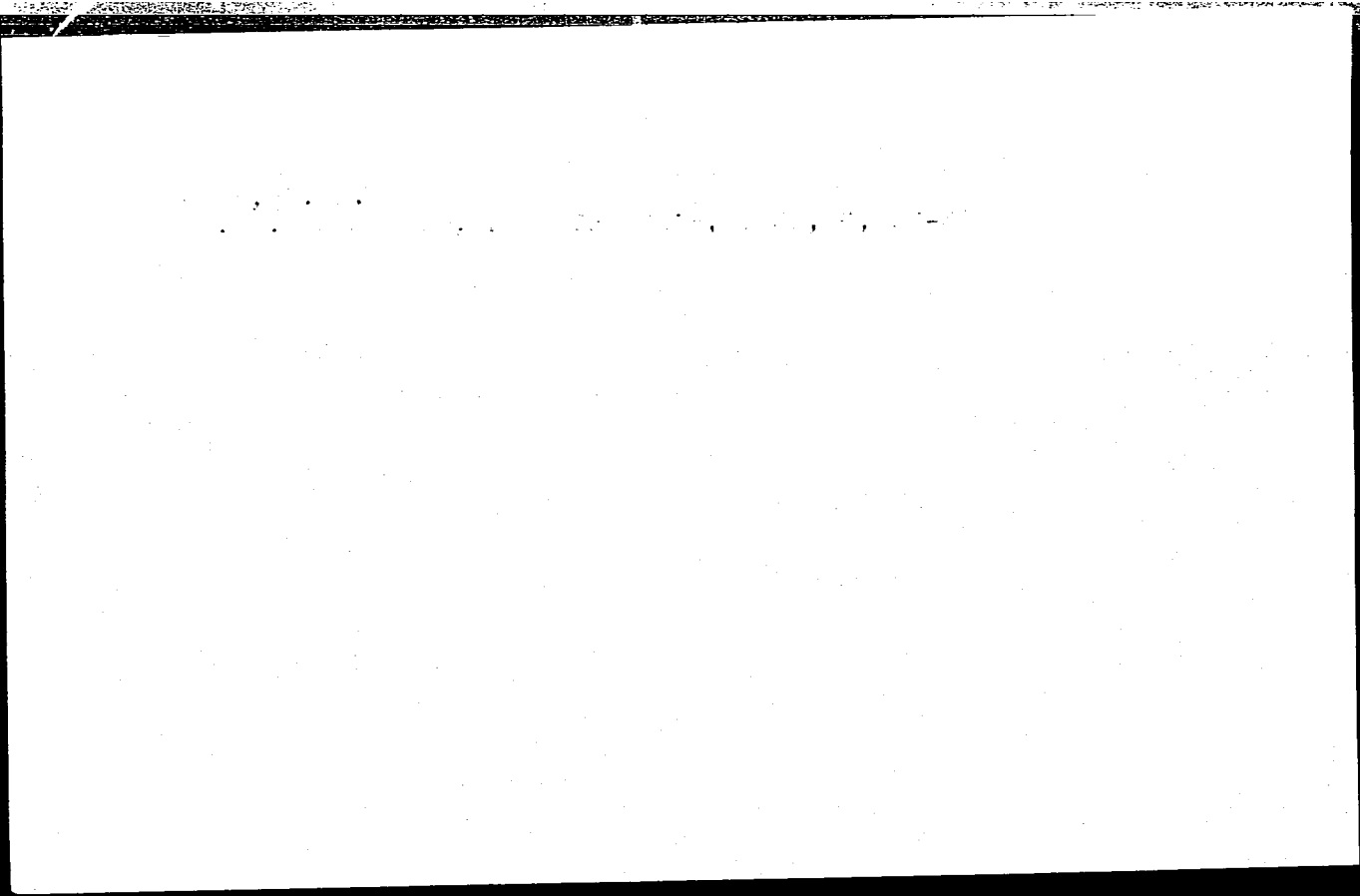




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**APPROVED FOR RELEASE: 07/13/2001**

**CIA-RDP86-00513R001754710003-3"**

TABAKOV, N. D.

Venyaylov, A. A., Baboko, S. I., Tabakov, N. D. and Bas'arina, L. A. - "The eruption of Shiveluch in the summer of 1946," *Bulleten' Vulkanol. stantsii na Kamchatke*, No. 16, 1949, p. 3-11

SC: U-4385, 14 August 53, (Letopis 'Zhurnal 'nykh Statey, No. 15, 1949)

TABAKOV, N. D.

Observations on certain moments of the eruption of Shiveluch Sopka  
during 1946-1947 Biul.Vulk.sta. no.18:25-30 '53. (MLRA 8:11)  
(Shiveluch Sopka)

TABAKOV, N. D.

2

A study of carbon monoxide in gases from the Shiveluch volcano in 1946 with the aid of a thermoindicator. N. D. Tabakov. *Byull. Vulkanolog. Sta., Akad. Nauk S.S.S.R.* 1948, No. 18, 41-6; *Referat. Zhur., Khim.* 1953, No. 9219.

—A shell case contg. hopcalite is placed in the indicator app. The case is installed in a cylinder filled with water and is provided with a thermometer. When gas contg. CO is passed into the case, the temp. increases (in proportion to the CO content in the gas) owing to the oxidation of CO into CO<sub>2</sub>. A graduated curve and analysis data on the CO content in the volcanic gases are set forth. M. K.

CH

AA SW

TABAKOV, Nikolay Grigor'yevich, Geroy Sotsialisticheskogo Truda;  
SULKOVSKAYA, M.A., red.; ZUBRILINA, Z.P., tekhn.red.

[For 200 centners of meat and 600 centners of milk for every  
100 hectares.] Za 200 tsentnerov miasa i 600 tsentnerov moloka  
na 100 gektarov. Moskva, Gos. izd-vo sel'khoz. lit-ry, 1957.  
86 p. (MIRA 11:5)

(Stock and stockbreeding)

TABAKOV, Nikolai T.

Glass-blowing technics. (To be contd.) Biol i Khim 4 no.2:50-52  
'62.



1. SUMMARY

"Sanitary-hygienic laboratories at the district sanitary epidemiological stations. p. 40. (MEDICAL BUL., No. 1, Jan. 1952, Sofia, Bulgaria.)

See: Monthly List of New Acquisitions, Vol. 2 No. 1, July 1-53, Uncl.

[The main body of the document contains extremely faint and illegible text, likely a memorandum or report, which has been obscured by heavy noise and low contrast in the scan.]

CHIBRIKOVA, Ye.V.; SHCHURKINA, I.I.; TABAKOV, P.K.; MOSCLOVA, G.H.

Possibility of using specific fluorescent antibodies for the rapid detection of *Vibrio cholerae* in water. Zhur.mikrobiol., epid. i immunit. 33 no.3:9-14 Mr '62. (MIRA 15:4)

1. Iz Vsesoyuznogo nauchno-issledovatel'skogo instituta "Mikrob".  
(WATER—MICROBIOLOGY) (ANTIGENS AND ANTIBODIES)  
(VIBRIO CHOLERA)

TABAKOV, P.K.; CHUBRIKOVA, Ye.V.; SHURKINA, I.I.; VEL'NER, Ye.I.

Rapid method for obtaining labelled fluorescent stained antibodies. Zhur. mikrobiol. epid. i immun. 33 no.10:26-30 0'62

1. Iz Vsesoyuznogo nauchno-issledovatel'skogo instituta "Mikrob", Saratov.

Cutting out details with rectangular and square forms. p. 10.  
L'AVANCEMENT DE LA SCIENCE, Vol. 4, no. 1, 1955.

10: Monthly list of East European secessions, (cont.), n. 1, Vol. 4, no. 10, Oct. 1955,  
Encl.

[The main body of the document is extremely faint and illegible. It appears to contain several paragraphs of text, but the characters are too light to be accurately transcribed. Some faint words like "SECRET" and "CONFIDENTIAL" are visible in the top left corner.]

1. 1957, 3.

Cutting out of Parts with a Circular Form. Light Industry, //6:1:Jun 55

TABAKOV, S.

TABAKOV, S. Computing operations for pressed details with regular cylindrical forms. p.30.  
How the Zebra State Rubber Plant operates according to the 25 front-ranking enterprises. p.35.

Vol. 4, no. 11, 1955  
LEKA PROMISHLENCST  
TECHNOLOGY  
Sofiya, Bulgaria

So: East European Accessions, Vol. 5, no. 5, May 1956



TAEAKOV, S.

The Working Method of the "Zebra" State Rubber Plant according to the  
Call of the 25 Foremost Enterprises. Leka Promishlenost (Light Industry),  
#11:35:Nov. 1955

TRINOV, S.

TRINOV, S. Cutting and piercing sheet-metal material by pressin. D. L.

Vol. 5, no. 11, 1956.

name PA MIKHAILOV.

TRINOV, S.

Sofia, Bulgaria

So: East European Accession, Vol. 6, no. 3, March 1957

TABAKOV, S.

Cutting out sheet metal in round sections.

F. 40, (Teshka Promishienost) Vol, no. 5, May 1957, Sofia, Bulgaria

SO: Monthly Index of East European Acquisitions (EEAI) Vol. 6, No. 11 November 1957

TRAPPI, S

"Determining the weight of fabrics with the aid of diagrams and nomenclatures."

p. 15 (Leka Promislennost, Vol. 6, no. 6, 1957, Sofia, Bulgaria)

Monthly Index of East European Accessions (MIEA) 12, Vol. 7, No. 6, June 1956.

10/11/57

10/11/57

10/11/57 (Machinskaya Leningrad) Vol. 2, no. 2, Feb. 1957. Sofia Bulgaria

10/11/57 (Machinskaya Leningrad) Vol. 2, no. 2, Feb. 1957. Sofia Bulgaria

TARAKOV, S.

Oxyacetylene cutting of metals. p.22.

(MASHINIZIRANO SENEDELIE, Vol. 8, no. 5, May 1957, Sofia, Bulgaria.)

SO: Monthly List of East European Acquisitions (EEAL) LC, Vol. 6, no. 12, December 1957 Uncl.

TABAKOV, T.

Cupola furnace with recuperators and a gas pipe. Prom.koop. 13  
no.11:22 N '59. (MIRA 13:3)

1. Nachal'nik litaynogo tsakha arteli "Krasnyy metallist,"  
Antrakhan'. (Cupola furnaces)

1. W. V.

1. W. V. Low apparatus for communicating information about train traffic.  
J. L. TRANSPORTATION. J. Sign. Vol. 3, no. 6, 1955.

SO: Monthly List of East European Accessions, (MEAL), LC, Vol. 4, No. 11,  
Nov. 1955, Uncl.



[The text in this section is extremely faint and illegible due to the quality of the scan. It appears to be a multi-paragraph document.]

YENIKOLOPOV, M. (g. Dusheti, Gruzinskaya SSR); MAZMANOV, V. (g. Dusheti, Gruzinskaya SSR); ZADOROZHNYI, V. (Dnepropetrovsk); PUSHKAREV, A.; TABAKOV, V.

Preparing for summer. Za rul. 20 no.4:23 Ap '62. (MIRA 15:5)  
(Motorcycles--Maintenance and repair)  
(Automobiles--Maintenance and repair)

TABAKOV, V. (Moskva); PUSHKAREV, A. (Moskva)

For absent-minded drivers. Za rul. 20 no.4:24a Ap '62.  
(MIRA 15:5)

(Automobiles--Engines--Oil filters)

WPAE 11, 11, 11, 11

prospects of the future development of railroad safety  
appliances. Gos.izdat. Inst. stroit. Inst. In. no. 1:5-19. 1961.

TABAKOV, V.F., inzh.

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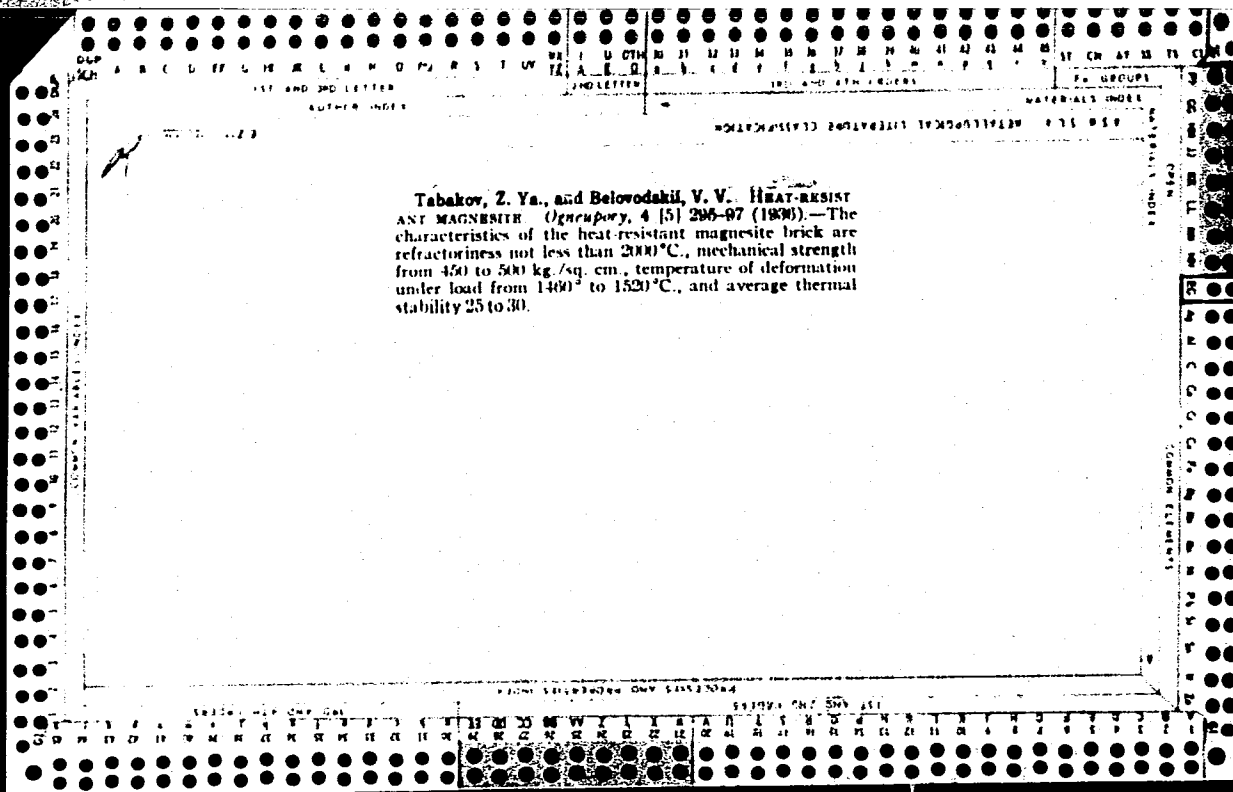
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\*periodontal dis., with penicillin)