

NOSOVITSKAYA, S.A. [Nosovyts'ka, S.A.]; BORZUNOV, Ye.Ye. [Borzunov, IE.IE.];
OGIYENKO, V.P. [Ohienko, V.P.]; BORISENKO, Yu.B. [Borysenko, IU.B.]

Use of polyvinylpyrrolidone and polyvinyl alcohol as binding
substances in the production of tablets. Rarmatsev.zhur. 19
no.1:41-45 '64. (MIRA 18:5)

1. Khar'kovskiy nauchno-issledovatel'skiy khimiko-farmatsevticheskiy
institut.

OGIYENKO, T.G.; MEL'NIKOVA, Ye.A., dotsent

Study of noise on diesel and steam engines at the Krasnodar Railroad
Junction. Gig. i san. 27 no.3:92-94 Mr '62. (MIRA 15:4)

1. Iz kafedry fiziki i kafedry gigiyeny Kubanskogo meditsinskogo
instituta.

(NOISE--MEASUREMENT) (KRASNODAR--LOCOMOTIVE SOUNDS)

OGIYENKO, V.S., uchitel'; OGIYENKO, S.V., uchitel'

Use of the semimicro method for solving experimental problems of a qualitative nature. Khim. v shkole 16 no.2:42-47 Mr-Apr '61.

(MIRA 14:6)

1. Srednyaya shkola No.3, Irkutsk.
(Chemistry, Analytical--Qualitative)

GOLUBTSOV, Nikolay Vasil'yevich; OGIYENKO, S.I., red.

[Design of statically indeterminate frames] Raschet slozhnykh ram. Ulan-Ude, Buriatskoe knizhnoe izd-vo, 1964. 95 p.
(MIRA 18:10)

OCHIROV, Tsybik Ochirovich; DVORKIN-SAMARSKIY, V.A., spets. red.;
OGIYENKO, S.I., red.

[Geology of the Gusinoe-Ivolginsk part of the Buryat
A.S.S.R.] Geologiya Gusino-Ivolginskoi chasti Buriatii.
Ulan-Ude, Buriatskoe knizhnoe izd-vo, 1964. 154 p.
(MIRA 17:8)

ARTYUNIN, Ivan Mikhaylovich; OGIYENKO, S.I., red.

[Pound net made by M.V.Lelikov used in Lake Baikal]
Baikal'skii stavnoi nevod konstruktsii M.V.Lelikova.
Ulan-Ude, Buriatskoe knizhnoe izd-vo, 1964. 32 p.
(MIRA 18:3)

GINDIN, A.P.; OGIYENKO, N.M.; USHAKOVA, A.V.

Ribonucleic acid in the blood lymphocytes in adrenaline
lymphocytosis. *Biul. eksp. biol. i med.* 54 no.9:62-64
S. '62.

(MIRA 17:9)

1. Iz Instituta epidemiologii i mikrobiologii imeni N.F.
Gamalei (dir.- prof. P.A. Vershilova) AMN SSSR, Moskva.
Predstavleno deystvitel'nym chlenom AMN SSSR. G.V.
Vygodchikovym.

GINDIN, A.P.; OGIYENKO, N.M.

Ribonucleic acid in the blood lymphocytes of rabbits.

Tsitologiya 4 no.6:689-691 N-D'62

(MIRA 17:3)

1. Patomorfologicheskaya laboratoriya Instituta epidemiologii
i mikrobiologii AMN SSSR, Moskva.

KOTOV, Innokentiy Sergeyevich; OGIYENKO, S.I., red.; RADNAYEV,
A.N., tekhn. red.

[Calendar of nature in Buryatia; notes of a phenologist]
Kalendar' prirody Buriatii; zapiski fenologa. Ulan-Ude,
Buriatskoe knizhnoe izd-vo, 1960. 68 p. (MIRA 17:3)

GINDIN, A.P.; OGIVENKO, N.M.

Lymphocytic ribonucleic acid in the peripheral blood during intense antitoxic immunogenesis. Zhur.mikrobiol.epid. i immun. 30 no.2:94-98 P '59. (MIRA 12:3)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR.
(RIBONUCLEIC ACID, in blood,
lymphocytes, during immunogenesis (Rus))
(VACCINES AND VACCINATION,
ribonucleic acid in lymphocytes during immunogenesis
(Rus))

GINDIN, A.P., OGIIENKO, N.M.

Ribonucleic acid in cells of peripheral blood [with summary in English]. *Biul. eksp.biol. i med.* 46 no.8:62-64 Ag '58 (MIRA 11:10)

1. Iz Instituta epidemiologii i mikrobiologii imeni N.F. Gamalei (dir. prof. S.N. Murontsev) AMN SSSR, Moskva, Predstavlena deystvitel'nyim chlenom AMN SSSR G.V. Vygodchikovym.

(NUCLEIC ACID, in blood
in cells of peripheral blood of horses (Rus))

(BLOOD CELLS, metab.
ribonucleic acid in cells of peripheral blood of horses
(Rus))

(BLOOD CELLS, metab.
ribonucleic acid in cells of peripheral blood of
horses (Rus))

GINDIN, A.P.; OGYENKO, N.M.; LYUTIKOVA, O.G.; STATEVICH, I.A.

Siderocytes in the peripheral blood in virus anemia. *Biul. eksp. biol. i med.* 42 no.9:20-21 S '56. (MIRA 9:11)

1. Iz patomorfologicheskoy laboratorii (zav. - prof. A.P.Gindin) Instituta epidemiologii i mikrobiologii imeni N.F.Gamalei (dir. - deystvitel'nyy chlen AMN SSSR prof. G.V.Vygodchikov) AMN SSSR. Predstavlena deystvitel'nyy chlenom AMN SSSR P.F.Zdrodovskim

(ANEMIA,

equine infect. anemia in horses, peripheral siderocytes in (HORSES, diseases, (Rus))

infect. anemia, peripheral siderocytes in (Rus))

(ERYTHROCYTES,

siderocytes in peripheral blood in equine infect. anemia of horses (Rus))

ZANIN, Yu.N.; OGIYENKO, L.V.

Ordovician stratigraphy of the southwestern part of the
Irkutsk amphitheater. Sov. geol. 7 no.4:109-114 Ap'64.
(MIRA 17:5)

1. Irkutskoye geologicheskoye upravleniye.

OGIYENKO, I., inzh.

Screw pump. Stroitel' no.1:11 Ja '59.
(Pumping machinery)

(MIRA 12:3)

USSR/Cultivated Plants. Fruit Trees. Small Fruit Plants. M

Abs Jour: Ref Zhur-Biol., No 17, 1958, 77875.

Author : Ogiyenko, G.V.

Inst :

Title : Vineyard Specialization of the Zeravshan Basin and
Division of the Varieties into Districts.

Orig Pub: Materialy po proizvodit. silam Uzbekistana, 1957,
vyp. 9, 329-334.

Abstract: No abstract.

Card : 1/1

OGIYENKO, G. V.

Dissertation: "New Kinds of Grapes for the Raisin Industry." Cand Agr Sci, Tashkent Agricultural Inst, 22 Apr 54. (Pravda Vostoka, Tashkent, 10 Apr 54)

SO: SUB 243, 19 Oct 1954)

OGIYENKO, F.F.

Significance of vascular reactions coupled with the respiration.
Fiziol. zhur. 47 no.4:442-448 Ap '61. (MIRA 14:6)

1. From the Chair of Nervous Diseases, Medical Institute of
the North Ossetic A.S.S.R., Ordjonikidze.
(RESPIRATION) (PLETHYSMOGRAPHY)

OGIYENKO, F.F.

Disorders in the function of the brain in virus arachnoencephalitis
and encephalitis. Zhur. nevr. i psikh. 60 no.11:1400-1406 '60.
(MIRA 14:5)

1. Klinika nervnykh bolezney (zav. - prof. S.A.Rossin) Severo-
Osetinskogo instituta.
(ENCEPHALITIS) (PLETHYSMOGRAPHY)

GIOYEVA, I.T.; OGIYENKO, F.F.

Problem of actinomycosis of the nervous system. Zhur. nevr.i psikh.
60 no.10:1293-1296 '60. (MIRA 14:1)

1. Klinika nervnykh bolezney (zav. - prof. S.A.Rossin) Severo-
Osetinskogo meditsinskogo instituta na baze fizioterapevticheskoj
lechebnitsy (glavnyy vrach V.A. Boldina) Ordahonikidzevskogo
gorzdravotdela.

(ACTINOMYCOSIS) (SPINE---DISEASES)
(RIBS---DISEASES)

OGIYENKO, P.N., Cand Med Sci--(diss) "Vascular conditioned and un-
conditioned reflexes in certain diseases of the brain." Leningrad, 1958. 14 pp
(Acad Sci USSR. Inst of Physiology in I.P.Pavlov), 200 copies (ML, 44-50, 125)

Olegiyenko, F.F.
OGIYENKO, F.F. (Ordshonikidze)

Holder for a simple device for measuring pressure in the spinal canal. Vrach.delo supplement '57:81 (MIRA 11:3)

1. Klinika nervnykh bolezney (zav.-prof. S.A.Rossin) Severo-Osetinskogo meditsinskogo instituta.
(PHYSIOLOGICAL APPARATUS)

OGYENKO, F.F.

(Concerning M.G.Fainberg's information. Zhur.nevr. i psikh. 56 no.12:
989-990 '56. (MLBA 10:2)
(SPINE--PUNCTURE)

OGIYENKO, F.F.

Vascular reactions in various diseases of the central and peripheral nervous systems [with English summary in insert]. Zhur.vys.nerv. deiat. 6 no.5:690-696 S-O '56. (MLRA 10:2)

1. Klinika nervnykh bolezney Severo-Osetinskogo gosudarstvennogo meditsinskogo instituta.

(CENTRAL NERVOUS SYSTEM, dis.

vasoconstriction & vasodilation induced by arithmetical subtraction problems)

(BLOOD VESSELS, physiol. in various dis.

dis. of central & peripheral NS, induction of vasoconstriction & vasodilation by arithmetical subtraction problems)

OGIYENKO, A.S.

Drying a zinc pulp cake in a fluidized bed with simultaneous
granulation of the product. TSvet.met. 38 no.10:36-37 0 '65.
(MIRA 18:12)

PROTSAY, F.I., inzh.; OGIYENKO, A.D., inzh.

Improving the use of turnover funds in converting to hydraulic
mining. Izv. vys. ucheb. zav.; gor. zhur. 6 no.3:47-51 '63.
(MIRA 16:10)

1. Khar'kovskiy institut gornogo mashinostroyeniya, avtomatiki i
vychislitel'noy tekhniki. Rekomendovaniy kafedroy ekonomiki i
organizatsii gornyykh predpriyatiy.

PROTSAY, Fedor Ivanovich. Prinsipal uchastiye OGIYENKO, A.D., inzh.;
SHELKOV, A.A., otv. red.; MIROSHNICHENKO, V.D., red. izd-va;
OVSEYENKO, V.G., tekhn. red.

[Economics and production organization in underground hydraulic
coal mining] Ekonomika i organizatsiia proizvodstva pri podzemnoi
gidrodobyche uglia. Moskva, Gosgortekhnizdat, 1962. 226 p.
(MIRA 16:1)

(Hydraulic mining)

OGIYCHUK, O.; LYSOV, A., slesar' (Vologda); SINITSINA, N.; TROPIMOV, A.,
tokar'; KAMENSKIY, Yu., master.

Our readers' comments on works nominated for Lenin's prizes. Sov.
profsoiuzy 17 no.4:33-34 P '61. (MIRA 14:2)

1. Zaveduyushchaya bibliotekoy Ukrsovprofa (for Ogiychuk).
 2. Kontroler zavoda imeni Vladimira Il'icha (for Sinitsina).
 3. Zavod nalolitrazhnykh avtomobiley (for Trofimov).
 4. Zavod "Serp i Molot" (for Kamenskiy).
- (Russian literature) (Theater)

OGY, P.Ye.; MARKOVA, Ye.A.

Functional state of the cerebral cortex of rabbits during operations
on the liver following irradiation. Med. rad. 9 no.2:70-76 D '64.

(MIRA 18:12)

1. Kafedra fakul'tetskoy khirurgii (zav. - prof. A.G.Martynyuk)
i kafedra patofiziologii (zav. - doktor med. nauk E.N.Berger)
Ternopol'skogo meditsinskogo instituta.

OGIY, P.Ya., dotsent (Ternopol', ul. 1-go Maya, d.2, kv.2);
ANDRIUTSI, N.I. [Andriuzzi, N.I.]

Method of treatment of duodenal fistulas. Klin.khir. no.9:37-
41 S '62. (MIRA 16:5)

1. Ternopol'skiy meditsinskiy institut i Ternopol'skiy oblastnoy
onkologicheskiy dispanser.
(FISTULA, INTESTINAL)

OGIY, P.Ye., dotsent; LYUL'KA, A.N., kand.med.nauk

Retrosternal nodular goiter. Vrach.delo no.5:519-521 My '60.

(MIRA 13:11)

1. Kafedra fakul'tetskoy khirurgii (zav. - prof. A.G.Martynyuk)
Ternopol'skogo meditsinskogo instituta.

(GOITER)

OGIY, P.Ye., dotsent

Case of excessively large goiter with thyrotoxicosis and malignant degeneration. Vrach. delo no.8:101-102 Ag '60. (MIRA 13:9)

1. Kafedra fakul'tetskoy khirurgii (zav. - prof. A.G. Martynyuk)
Ternopol'skogo meditsinskogo instituta.
(GOITER) (CANCER)

OG-IV, P.Ye., dotsent

Suture in traumatic rupture of the liver. Vrach.delo no.4:425
Ap '60. (MIRA 13:6)

1. Kafedra fakul'tetskoy khirurgii (zav. - prof. Z.G. Marynyuk)
Ternopol'skogo meditsinskogo instituta.
(LIVER--WOUNDS AND INJURIES) (SUTURES)

NAZARENKO, A.N., kand.med.nauk; OGII, P.Ye., kand.med.nauk

Causes of mortality in surgical treatment of the pronounced thyro-
toxic form of goiter. Vrach.delo no.11:1167-1169 N '59.

(MIRA 13:4)

1. Khirurgicheskaya klinika (zaveduyushchiy - prof. V.I. Akimov)
Kiyevskogo instituta usovershenstvovaniya vrachey.
(THYROID GLAND--SURGERY)

OGIY, P.Ye., kandidat meditsinskikh nauk

Tracheomalacia in a patient with a serious recurrent form of
thyrotoxic goiter. Vrach.delo no.4:407 Ap '57. (MIRA 10:7)

1. Kafedra khirurgii I (i.o.zav. - dots. E.M.Kantor) Kiyevskogo
instituta usovershenstvovaniya vrachey.
(GOITER) (TRACHEA--SURGERY)

x
OGIY, P.Ye., kandidat meditsinskikh nauk (Kiyev, ul. Bogomol'tsa, d. 21,
kv. 9)

Rating the seriousness of the clinical picture of thyrotoxicosis.
Nov.khir.arkh. no.3:50-53 My-Je '57. (MLRA 10:8)

1. Kafedra khirurgii I (i.o. sav. - dotsent Z.M.Kantor) Kiyevskogo
instituta usovershenstvovaniya vrachey
(THYROID GLAND--DISEASES)

GGIV, P. Ye.

GGIV, P. Ye: -- "Carbohydrate, Protein, and Decontaminating Functions of the Liver in Tyrotoxicosis Patients." Kiev Order of Labor Red Banner Medical Inst imeni Academician A. A. Bogomolets. Kiev, 1955. (Dissertation for the Degree of Candidate of Medical Sciences)

SO: Naizhnyaya laboris', No. 4, Moscow, 1956

ACC NR: AR6032313

were found to have good ¹²adhesion to various metals and to glass. It was also shown that the synthetic epoxy resins are suitable for use as cement and a binder for glass reinforced plastic. [Translation of abstract]

SUB CODE: 07/

Card 2/2

ACC NR: AR6032313 SOURCE CODE: UR/0081/66/000/010/S035/S035

AUTHOR: Moshchinskaya, N. K.; Ogiy, M. S.; Pukhova, L. A.

TITLE: The synthesis of epoxy resins with anthracene derivatives

SOURCE: Ref. zh. Khimiya, Part II, Abs. 10S238

REF SOURCE: Khim. tekhnologiya. Resp. mezhved. nauchno-tekhn. sb. vyp. 2, 1965, 106-109

TOPIC TAGS: anthracene, resin, epoxy resin, anthracene compound

ABSTRACT: Epoxy resins based on anthracene, which had not been previously reported in literature, were synthesized. Use was made of anthracenephenol-formaldenyde and anthracenetoluolphenolformaldehyde resins, which have been synthesized and studied before. A study was made of the effect of the characteristics of anthracene resins, i. e., of the ratios of the basic reaction components and the temperature on the quality and yield of epoxy resins. Samples were obtained and some of the physicochemical properties of the compounds on the basis of synthesized epoxy resins with maleic anhydride were studied. The compounds

Card 1/2

OGIY, M.S.; MOSHCHINSKAYA, N.K.

Thermal degradation of condensation resins based on 9,10-bis(chloromethyl)anthracene and phenol. Trudy DKHTI no.16:147-151 '63.
(MIRA 17:2)

Hydrocarbon resins. ...

S/061/62/000/023/094/120
B101/B186

for the resulting MR were determined. The conditions for curing the oxygen-containing MR with phenol formaldehyde novolac MR were developed. The products were used for molding powder compositions of the novolac type. Condensation of MR with phenol in the presence of acid catalysts yielded hydrocarbon phenol formaldehyde MR which reacted with urotropin like novolac phenol formaldehyde MR. An additional treatment of the novolac MR with paraform in the presence of alkali yielded resol-type MR which set when heated. Preliminary data are given on the method of producing molding powders and finished products from the resins obtained. For communication, see RZhKhim, 1962, 22P99. [Abstracter's note: Complete translation.]

Card 2/2

3/001/62/000/023/034/120
B101/B186

AUTHORS: Moshchinskaya, N. K., Kislitsyna, Z. G., Ogly, M. S.,
Mamedov, A. A., Prasolova, V. P.

TITLE: Hydrocarbon resins. Communication 4. Syntheses of oxygen-
containing products and resins of the polyoxyarylene methylene
series starting from some polycyclic hydrocarbons and their
mixtures with toluene

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 23, 1962, 679, abstract
23P103 (Nauchn. tr. Dnepropetr. khim.-tekhrol. in-t, no. 12,
part 2, 1961, 229 - 239)

TEXT: Studies were made of the conditions for synthesizing oxygen-
containing condensation products of CH_2O with phenanthrene and fluorene,
and mixed resins (MR) by condensation of CH_2O with a mixture of phenanthrene
and acenaphthene, and anthracene with toluene. The oxygen contents, the
thermal effects of interaction with xylene in the presence of concentrated
 H_2SO_4 (as a characteristic of the MR activity), and the molecular weights
Card 4 1/2

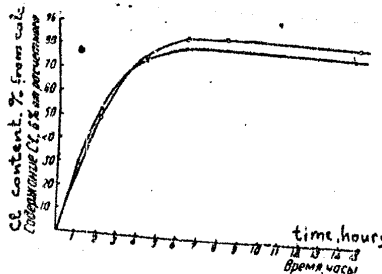
Synthesis of starting materials ...

S/153/61/004/005/004/005
E134/E485

ASSOCIATION: Dnepropetrovskiy khimiko-tekhnologicheskii institut
im. F.E.Dzerzhinskogo. Kafedra tekhnologii
plasticheskikh mass (Dnepropetrovsk Institute of
Chemical Technology im. F.E.Dzerzhinskiy
Department of Technology of Plastics)

SUBMITTED: February 13, 1960

Fig.



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Synthesis of starting materials ... S/153/61/004/005/004/005
E134/E485

result is included. The analytical determination of chloromethyl groups is carried out by reaction with phenol and subsequent titration of the collected hydrogen chloride. The method has been checked with benzyl chloride, chloromethyl toluene and chloromethyl naphthalene. A table of experimental results is given. Unreacted anthracene was removed from the technical product by dissolving the low molecular weight condensation product of dichloromethyl anthracene and phenol in acetone and subsequent filtration. The separated material had a melting point identical with that of pure anthracene and was estimated gravimetrically. The resin itself is coloured and hardens in the presence of urotropine at 150°C similarly to Novolac type phenol-formaldehyde resins. It is intended to carry out more detailed work on the synthesis and resin properties. There are 1 figure, 2 tables and 11 references: 6 Soviet-bloc, 1 Russian translation from non-Soviet-bloc publication and 4 non-Soviet-bloc. The three references to English language publications read as follows: Ref.5: as quoted in text; Ref.7: O.Grummytt, A.C.Buck, J. Amer. Chem. Soc., v.2, 205 (1943); Ref.9: G.M.Badger, I.W.Cook, J. Chem. Soc., 802 (1939).

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Synthesis of starting materials ... S/153/61/004/005/004/005
E134/E485

is impossible to judge the true yield of product obtained. They therefore proceeded to estimate the chloromethyl groups by means of the abovementioned phenol reaction and showed that in preparations developed by M.W.Miller, R.W.Amidon, P.O.Towney (Ref.5: J.Amer.Chem.Soc., v.77, 2845 (1955)) and E.Yu.Gudriniyetse, G.Ya.Vanag (Ref.6: Zh. obshchey khimii, v.24, 3123 (1956)), the technical produce contained no more than 60 to 65% of dichlormethyl anthracene which rose to 75 to 86% after recrystallization from ortho xylene. Additional experiments using the method of Gudriniyets and Vanag, with preliminary treatment of the chloromethyl mixture as proposed by A.A.Vansheydt et al (Ref.8: Khim. nauka i prom-st', v.3, 287 (1958)), enabled them to increase the yield to 98%. Some of the observations made in the course of the study did not agree with those of previous workers in the field. The simple method of analysis of chloromethyl groups made it possible to determine optimum reaction times, and a curve showing the rate of reaction is given (Fig.). The technical product was found to give off hydrogen chloride slowly on storage but the purified product was more stable. Improved yields and purities were obtained solely by altering the reaction temperatures and rates of temperature rise. A detailed description of the experimental procedure for the best

Card 2/4

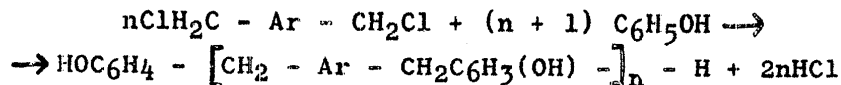
S/153/61/004/005/004/005
E134/E485

AUTHORS: Moshchinskaya, N.K., Ogiy, M.S.

TITLE: Synthesis of starting materials for polycondensation resins. II. Investigation into methods of preparation of dichlormethyl anthracene (9,10)

PERIODICAL: Izvestiya vysshikh uchebnykh zavedeniy. Khimiya i khimicheskaya tekhnologiya. v.4, no.5, 1961, 843-846

TEXT: In a previous investigation (Ref.1: N.K.Moshchinskaya and his associates. Izv.VUZ SSSR. Khimiya i khim. tekhnologiya, v.2, 790 (1959)), resins were obtained by combination of dichlormethyl aryl compounds with phenol



Dichlormethyl xylol was originally used as the aryl compound. One of the other materials thought to be of interest in widening the range of this type of resin was dichlormethyl anthracene (9,10) and some of the methods of preparation given in the literature are checked in this study. A brief literature review is given and the authors conclude that on the basis of the available information, it
Card 1/4

PINSKER, A.Ye.; OGIY, L.L.; KIR'YANOVA, T.V.

Complex purification of the ethylene fraction of coke-oven
gas by organic solvents. Khim. prom. 41 no.10:737-738 O '65.
(MIRA 18:11)

PINSKER, A.Ye.; KIR'YANOVA, T.V.; OGILY, I.I.

Removal of organic sulfur compounds from the ethylene fraction
of coke oven gas by means of polyalkyl benzenes. Khim. prom.
no.2:92-94 F '64. (MIRA 17:9)

OGIY, L.I. [Ohii, L.I.]

Change in the content of vitamin B₁ in the cerebrospinal fluid in tuberculous meningitis in children. Ped., akush. i gin. 22 no.5:18-20 '60. (MIRA 15:6)

1. Kafedra pediatrii (zaveduyushchiy - dotsent D.L. Sigalov [Sihalov, D.L.]) Kiyevskogo instituta usovershenstvovaniya vrachey (direktor, - dotsent V.D. Bratus').
(MENINGES---TUBERCULOSIS) (CEREBROSPINAL FLUID)
(THIAMINE)

OGIY, L.I. (Ternopol')

Changes in the ascorbic acid content of the cerebrospinal fluid in
tuberculous meningitis in children. Vrach.delo no.8:813-815 Ag '59.

(MIRA 12:12)

1. Kafedra pediatrii (zav. - dotsent D.L. Sigalov) Kiyevskogo instituta
usovershenstvovaniya vrachey.

(ASCORBIC ACID) (CEREBROSPINAL FLUID) (MENINGES--TUBERCULOUS)

OGIV, L.I. (Ternopol')

Bisulphite-binding substances of urine as an indication of oxidizing
processes in tubercular meningitis in children. Vrach. delo no.4:
379-381 Ap'59. (MIRA 12:7)
(MENINGES--TUBERCULOSIS) (URINE--ANALYSIS AND PATHOLOGY)
(OXIDATION, PHYSIOLOGICAL)

OGIY, L.I. [Ohiy, L.I.], assistant

Oxidation-reduction processes in certain forms of primary tuberculosis in children. Ped., akush. i gin. 19 no.2:24-28 '57. (MIRA 13:1)

1. Kafedra pediatrii (zav. - dots. D.L. Sigalov) Kiyevskogo instituta usovershenstvovaniya vrachey (dir. - prof. I.I. Kal'chenko) i otdel biokhimii (zav. - kand.biol.nauk Z.Ye. Babich) Ukrainskogo nauchno-issledovatel'skogo instituta okhrant materinstva i detstva im. Geroya Sovetskogo Soyuza prof. P.M. Buyko (dir. - zaslužhennyy vrach USSR M.D. Burova).

(OXIDATION, PHYSIOLOGICAL) (TUBERCULOSIS)

OGIY, Grigoriy Yefimovich; KOSOROTOV, B.V., red.

[Concise manual on the T-74, and T-75 tractors] Kratkii
spravochnik po traktoram T-74, T-75. Moskva, Kolos, 1965.
302 p. (MIRA 18:10)

KASHUBA, B.P.; KOVAL', I.A.; VAKHTEL', V.Yu.; DONDE, V.N.;
YEREMENKO, B.S.; ZELIKOVSKIY, L.M.; KARMAZIN, E.I.;
LINCHEVSKIY, V.V.; OGIY, G.Ye.; SEPITYY, V.T.;
PESTRYAKOV, A.I., red.

[The T-74 tractor; its design, operation and maintenance]
Traktor T-74; konstruktsiia, ekspluatatsiia, ukhod. Mo-
skva, Kolos, 1964. 204 p. (MIRA 18:4)

KASHUBA, B.P.; DONDE, V.N.; ZELIKOVSKIY, L.M.; KARMAZIN, E.I.;
KUT'KOV, G.M.; LINCHEVSKIY, V.V.; OGIY, G.Ye.; SEPITYY,
V.T.; SKVORTSOV, V.F.; BANNIKOV, S.A., red.; PESTRYAKOV,
A.I., red.; BALLOD, A.I., tekhn. red.; GUREVICH, M.M.,
tekhn. red.

[The T-75 tractor; design and operation] Traktor T-75;
ustroistvo i ekspluatatsiia. Moskva, Izd-vo sel'khoz. lit-
ry, zhurnalov i plakatov, 1961. 335 p. (MIRA 15:2)
(Tractors)

SERIKOV, I.A., inzh.; KASHUBA, B.P., inzh.; OGIY, G.Ye., inzh.; ZELIKOVSKIY, L.M.,
inzh.; KUT'KOV, G.M., inzh.

New T-75 KhTZ tractor for work at increased speeds. Trakt. 1
sel'khoz mash. 30 no.6:5-9 Je '60. (MIRA 13:11)

1. Khar'kovskiy traktorny zavod.
(Tractors)

OGIY, G.Ye.; BRUSIN, Yu.S.

Narrow-track T-44 tractor. Trakt. i sel'khozmasb. no.11:12 N '58.
(MIRA 11:11)

(Tractors)

OGIRLACI, V., ing.; GAUEE, R., ing.; PINK, H., ing.

Fighting coal dust by injecting high pressure water in work
at the Anina Mining Enterprise. Rev min 13 no.8:375-378
Ag '62.

IVANYUK, L.I., inzh.; KOCHAN, V.A., kand. tekhn. nauk; OGIRKO, N.M., inzh.;
YURCHUK, A.A., inzh.

The UPIP-60M universal instrument. Priborostroenie no.2:25-26
F '65. (MIRA 18:3)

IVANYUK, L.I.; OGIRKO, N.M.

Using portable potentiometers for testing thermotechnical
instruments. Izv. tekh. no.1:37-38 Ja '65. (MIRA 18:4)

EVANYUK, I.I.; GIBBS, H.N.; MURPHY, J.P.

Checking rotimeters used in resistance thermometers according
to the instruction 158-62. Izv. tekhn. no. 52:3-22 1962
10 11 12:75

ACC NR: AR7000770

line resistance which increases the range of applications of the method. These considerations should be taken as the basis for localizing reduced electrical strength in cable insulation. There are four illustrations and a bibliography of 4 titles. [Translation of abstract]

SUB CODE: 09//

[DW]

Card 2/2

ACC NR: AR7000770

SOURCE CODE: UR/0272/66/000/009/0129/0129

AUTHOR: Bakhmutskiy, V. F.; Ogirko, N. M.

TITLE: A method for localizing insulation damage in cable lines

SOURCE: Ref. zh. Metrologiya i izmeritel'naya tekhnika, Abs. 9.32.886

REF SOURCE: Kontrol'no-izmerit. tekhnika. Resp. mezhved. nauchno-tekhn. sb.,
vyp. 1, 1965, 100-104

TOPIC TAGS: electric insulation, electric cable, ~~insulation~~, ~~insulation damage~~

ABSTRACT: The possibility of improving the existing method of localizing damages injurious to the electrical strength of cable insulation is investigated. An analysis of the errors pertaining to the bridge method reveals the following possibilities for improving it: 1) replacement of three measurements by two measurements which simplifies the calculation formula and reduces overall error; 2) replacement of the sliding wire potentiometer with its discrete analog which improves the reliability of the measuring instrument and facilitates its manufacture and adjustment; 3) introduction of an additional measurement for determining the

Card 1/2

UDC: 621.317.333

ОШ IRENKO, Yu., inzh. (Kemerovo)

We use nitrogen for fire extinction. Pozh.delo 7 no.9:22 S
'61. (MIRA 14:11)

(Fire extinction--Chemical systems)

OGIRENKO, A.P.

Suturing of the bronchial fistula in the treatment of
pyopneumothorax in children. Vest. khir. no. 6:125
'65.

(MIRA 18:12)

1. Iz khirurgicheskogo otdeleniya (zav. - A.P. Ogirenko)
tuberkuleznoy bol'nitsy No.26 (ispolnyayushchiy obyazannosti
glavnogo vracha - L.A. Khlebnikova) g. Novosibirsk.

KAGALOVSKIY, G.M. (Novosibirsk, 99, ul.Chaplygina, d.35, kv.25); OGIRENKO, A.P.

Concentric osteomuscular thoracoplasty in patients with a postre-
section empyema of the pleural cavity and a bronchial fistula.

Grud. khir. 6 no.5:85-87 S-O '64.

(MIRA 18:4)

2. Khirurgicheskiye otdeleniya Novosibirskoy gorodskoy tuber-
kul'noy bol'nitsy No.26.

L 47379-66 ENT(1) GW

ACC NR: AR6028765 SOURCE CODE: UR/0269/66/000/006/0060/0060

AUTHOR: Ogir', M. B.; Shaposhnikova, Ye. F.

24
B

TITLE: Correlation between the occurrence of strong solar flares and the appearance and intensification of sunspots

SOURCE: Ref. zh. Astronomiya, Abs. 6.51.465

REF SOURCE: Izv. Krymsk. astrofiz. observ., v. 34, 1965, 272-277

TOPIC TAGS: solar flare, sunspot

ABSTRACT: It is noted that in a number of cases, strong flares are preceded by the appearance of new sunspots or the intensification of old spots near the site of the occurrence of the flare. A series of examples illustrates the effect.
[Translation of abstract]

[DW]

SUB CODE: 03/

Card 1/1 mjs

UDC: 523.75

ACCESSION NR: AR4021616

both with the development of the flare itself (even a microflare) and with a repeated intensification of brightness or with the development of a new condensation. 3. The ejection of matter (absorption surges) occurs during the entire lifetime of the flare. 4. Absorption surges erupt from spots and move along the magnetic field. Bibliography of 18 titles. Author's abstract.

DATE ACQ: 09Mar64

SUB CODE: AS

ENCL: 00

Card 2/2

ACCESSION NR: AR4021616

SOURCE: RZh. Astronomiya, Abs. 2.51.415

S/0269/64/000/002/0058/0058

AUTHOR: Gopasyuk, S. I.; Ogir', M. B.

TITLE: The relationship between solar surges and flares

CITED SOURCE: Izv. Krymsk. astrofiz. observ., v. 30, 1963, 185-199

TOPIC TAGS: sun, solar activity, surge, flare, solar surge, solar flare, sunspot, solar magnetic field, photoheliogram

TRANSLATION: A study was made of 330 flares on the solar disk and 188 flares at the solar limb on the basis of observations made with a coronagraph at the Crimean Astrophysical Observatory at the center of the H α Line during the period 1957-1962. The relationship between surges and flares was studied. The site of occurrence of surges relative to spots was determined on the basis of a joint study of films and photoheliograms. The following conclusions were drawn: 1. All flares are accompanied by surges. 2. The occurrence of an absorption surge is associated

Card 1/2

ODINTSOVA, I.N.; OGIR', M.B.

Ionospheric effects observed in the Crimea during the total solar
eclipse of February 15, 1961. Izv. Krym. astrofiz. obser. 29:
175-180 '63. (MIRA 16:10)

GOPASYUK, S.I.; OGIR', M.B.; SEVERNIY, A.B.; SHAPOSHNIKOVA, Ye.F.

Structure of solar magnetic fields and its variations in flare regions. Izv. Krym. astrofiz. obser. 29:15-67 '63. (MIRA 16:10)

GOPASYUK, S.I.; OGIR', M.B.; TSAP, T.T.

Some peculiarities of active solar regions during flares. Izv.
Krym. astrofiz. obser. 30:148-160 '63. (MIRA 17:1)

ACCESSION NR: AP4007597

the chromosphere above the sunspots during solar flares, and the solar flares themselves, there exists a very intimate relationship. All these phenomena are then assumed to be due to a single primary process occurring, in all probability, within or immediately below the photosphere. Orig. art. has: 3 figures.

ASSOCIATION: Krymskaya astrofizicheskaya observatoriya (Crimean Astrophysical Observatory)

SUBMITTED: 00

DATE ACQ: 21Jan64

ENCL: 00

SUB CODE: AS

NO REF SOV: 004

OTHER: 000

Card 2/2

ACCESSION NR: AP4007597

S/0214/63/000/004/0077/0081

AUTHORS: Gopasyuk, S. I.; Ogir', M. B.; Tsap, T. T.

TITLE: On the relationship between photospheric and chromospheric processes in the active region during flares

SOURCE: Solnechny*ye danny*ye, no. 4, 1963, 77-81

TOPIC TAGS: photospheric process, chromospheric process, flare, photoheliogram, sunspot umbra, sunspot penumbra, corona, magnetograph, active region

ABSTRACT: Sunspot activity and solar flares accompanied by particle emissions along radial lines have been carefully studied using motion pictures and photoheliograms. A superposition of the two has allowed investigation of detailed sunspot distributions. The data obtained have been used to calculate the total number of atoms in the active region of the chromosphere and in the whole solar corona. When these values are compared with the total number of atoms, the source of particle emission and strong flares is found to be in the photosphere. Furthermore, magnetograph records indicate an increase in radial velocity in photospheric levels during solar flares. It is shown that among the increased mass of ascending substances in the photosphere, sunspot displacement, particle surges in

Card 1/2

S/035/62/000/006/020/064
A001/A101

AUTHORS: Vladimirovskiy, B. M., Dvoryashin, A. S., Yeryushev, N. N.,
Moiseyev, I. G., Neshpor, Yu. I., Ogir', M. B., Odintsova, I. N.

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 6, 1962, 58,
abstract 6A431 ("Izv. Krymsk. astrofiz. observ.", 1961, v. 26,
74 - 89, English summary)

TEXT: Information is given on observational data of the flare of August 22,
1958, obtained at the Crimean Astrophysical Observatory by means of coronagraph,
radio telescopes, ionospheric station, atmospheric, and geomagnetic station;
data on cosmic radiation (according to observations at a number of stations) are
also presented. There are 17 references.

Authors' summary

[Abstracter's note: Complete translation]

Card 1/1

S/035/62/000/005/051/098
A055/A101

AUTHORS: Ogir', M. B., Steshenko, N. Ye.

TITLE: Photometry of solar flares

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 5, 1962, 54,
abstract 5A393 ("Izv. Krymsk. astrofiz. observ.", 1961, 25, 134 -
147, English summary)

TEXT: The authors reproduce the photometric curves of the H α intensity and the areas of 44 flares whose intensity is not inferior to 2, observed with the aid of the chromosphere-photosphere telescope AФP-2 (AFR-2) from June 1957 to December 1959, and with the aid of the coronagraph КГ -1 (KG-1) during the year 1959. Some regularities resulting from the examination of the area and the brightness curves of 86 chromospheric flares are pointed out. The results of a comparison of the area and the brightness curves, obtained by measuring films taken with the coronagraph and the AFR-2, are presented. There are 5 references.

From the author's summary

[Abstracter's note: Complete translation]

Card 1/1

S/035/61/000/004/044/058
A001/A101

3,1540

AUTHORS: Abramenko, S. I.; Dubov, E. Ye.; Ogir', M. B.; Steshenko, N. Ye.;
Shaposhnikova, Ye. F., and Tsap, T. T.

TITLE: Photometry of solar flares

PERIODICAL: Referativnyy zhurnal. Astronomiya i Geodeziya, no. 4, 1961, 62-63,
abstract 4A476 ("Izv. Krymsk. astrofiz. observ.", 1960, v. 23,
341-361, Engl. summary)

TEXT: The authors present photometric curves of $H\alpha$ intensity and areas
of flares of mark ≥ 2 (4 flares in 1957 and 10 flares in 1958), results of
comparing photometric curves obtained by measuring moving pictures taken by means
of a KГ-1 (KG-1) coronagraph (Crimean Astrophysical Observatory, AS USSR,
Partizanskoye) and photospheric-chromospheric telescopes AФР-2 (AFR-2) (Crimean
Astrophysical Observatory, Simeiz) and AFR-2 (Main Astronomical Observatory,
AS UkrSSR, Kiyev). The authors investigated the role of side pass maxima of
filters and various effects leading to a shift in the filter pass band. There
are 5 references.

Author's summary

[Abstracter's note: Complete translation]

Card 1/1

B

87234

S/035/60/000/011/009/010
A001/A001

Development of Chromospheric Flares According to Observations in 1957

The photometric examination of flare intensities was performed by means of a $M\Phi$ -2 (MF-2) microphotometer. Flares are described which showed any peculiarities. Photographs of flares and curves of their development with respect to intensity and area are presented.

M.A. Klyakotko

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

Card 2/2

87234

S/035/60/000/011/009/010
A001/A001

3.1200

Translation from: Referativnyy zhurnal, *Astronomiya i Geodeziya*, 1960, No. 11,
p. 60, # 11344

AUTHORS: Shaposhnikova, Ye.F., Ogir', M.B.

TITLE: Development of Chromospheric Flares According to Observations in
1957

PERIODICAL: *Izv. Krymsk. astrofiz. observ.*, 1959, Vol. 21, pp. 112-130 (Engl.
summary)

TEXT: Observations of flares were carried out by means of a Lyot coronagraph in rays of H α -line. The pass-band width of the interference-polarization filter was 0.5Å. The speed of filming amounted in most cases to 4 frames per min, sometimes 8 or 2 frames per min. A stepped attenuator was imprinted for the standardization of films. In case of a clear weather the attenuator was imprinted once a day, if a flare of intensity ≥ 2 occurred, it was imprinted additionally at once after the end of the flare. The data of processing of all flares of intensities ≥ 2 are presented, which were observed from 1 June to the end of 1957.

Card 1/2

GODOVNIKOV, N.V.; OGIRT, M.B.; SHCHERBACHOVA, G.F.

Variations of magnetic field configuration and intensity in spot groups with faint flares. Izv. Kays. astrofiz. obser. 1:219-226 (1971) 17:9

OGIR', I.P.

Subject : USSR/Engineering AID P - 2607

Card 1/1: Pub. 71-a - 10/26

Author : Ogir', I. P.

Title : ~~Results of the work of the Commission for Inventions and Efficiency Improvements of the UGMS (Administration of Hydrometeorological Service: probable expanded translation) for the Far East~~

Periodical : Met i gidr, 4, 43, J1/Ag 1955

Abstract : The author criticizes the lack of interest shown by this Commission in innovations and **in the introduction** of improvements in the work of the Service, and recommends the selection of better trained persons to serve on the Commission.

Institution : None

Submitted : No date

OGIOSZYNSKI, Tadeusz

The dialectic of changes in the range of indexes on the development of the merchant marine; a few methodological notes. Tech gosp morska 10 no.10:305-307 0 '60.

1. Wyssza Szkola Ekonomiczna, Sopot.

OGIOLDA, Konrad, mgr., inz.; KOWALCZYK, Marian, mgr., inz.

Quick methods for determining impurities in a zinc-sulphate solution used for electrolytic zinc production. Rudy i metale 6 no.12:541-543 D '61.

OGIOLDA, Konrad

Preparation of high-purity metallic zinc and metallic tin. Chem
anal 4 no.4:756-757 '59. (JEMAI 9:6)

1. Zaklad Chemii Nieorganicznej Politechniki Slaskiej, Gliwice.
(Zinc) (Tin)

OGINSKIY, Ye.S., aspirant; KILYACHKOV, A.P., dotsent

Relationship between the productivity of a miner on a longwall
and the stage of mining. Nauch. trudy MGU no.38:221-223 '61.
(MIRA 15:10)

(Coal mines and mining--Labor productivity)

KILYACHKOV, A.P., dotsent, kand, tekhn. nauk; OGINSKIY, Ye.S., aspirant

Relation between the rate of advance and the productivity of a
miner on a longwall. Nauch. trudy MGI no. 38:147-166 '61.

(MIRA 15:10)

(Coal mines and mining--Labor productivity)

KILYACHKOV, A.P.; OGINSKIY, Ye.S.

Relation between the rate of advance and the miner's labor productivity in the face. Ugol' 36 no.7:35-38 J1 '61. (MIRA 15:2)
(Coal mines and mining--Labor productivity)

OGINSKI, Andrzej

Current trends in the development of ergonomics. Pol. tyg. lek.
19 no.52:2020-2023 28 D'64.

1. Z Katedry Medycyny Pracy i Chorob Zawodowych Akademii Med-
ycznej w Krakowie (kierownik: doc. dr. med. Leon Cholewa).

OGINSKI, A.

Gastric secretion in man in various body positions. Acta physiol.
polon. 11 no.5/6:853 '60.

1. Z Zakładu Fizjologii A.M. w Krakowie. Kierownik: prof.dr
J.Kaulbersz.

(GASTRIC JUICE)
(POSTURE)

KAULBERSZ, J.; OGINSKI, A.; TASLER, J.

Role of the pyloric antrum in the regulation of gastric juice secretion. Acta physiol. polon. 11 no.5/6:768-769 '60.

1. Z Zakladu Fizjologii A.M. w Krakowie, Kierownik: prof.dr J.Kaulbersz.

(GASTRIC JUICE)
(PYLORUS physiol)

KAULBERSZ, J.; OGINSKI, A.; BILSKI, R.; BUGAJSKI, J.

Effect of vagotomy on formation of experimental peptic ulcer in rats. Acta physiol. polon. 7 no.1:3-6 1956.

1. Z Zakladu Fizjologii A. M. w Krakowie Kierownik prof. dr. J. Kaulbersz.

(PEPTIC ULCER, experimental,
eff. of vagotomy on develop. of ulcer in rat. (Pol))
(NERVES, VAGUS, surgery,
vagotomy, eff. on develop. of exper. peptic ulcer.
(Pol))

OGINSKI, Andrzej

Effect of the pylorus on chemical phase of gastric secretion.
Acta physiol.polon.6 no.3:299-302 1955.

1. % Zakladu Fizjologii A.M. w Krakowie. Kierownik: prof. dr.
J. Kaulbersz

(PYLORUS, physiology,
eff. of resect. & transpl. on gastric juice secre-
tion in dogs.)

(GASTRIC JUICE,
secretion, eff. of pyloric resection & transpl. in
dogs)

OGIL'VI, N.A.

Thermal method for forecasting the approach of mine bottom to flooded zones. Trudy VSEGINGEO no.10:99-105 '64. (MIRA 17:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut gidrogeologii i inzhenernoy geologii.

CHERNYAK, G. Ya.; SHEYMAN, S.M., kand. fiz.-matem. nauk, retsenzent; OGIL'VI,
N.A., kand. tekhn. nauk, nauchnyy red.

[Dielectric methods for studying the moisture of soils. Dielektriches-
kie metody issledovaniia vlazhnykh gruntov. Moskva, Izd-vo "Nedra,"
1964. 127 p. (Moscow. Vsesoyuznyi nauchno-issledovatel'ski institut
gidrogeologii i inzhenernoi geologii. Trudy, no.5)

OGIL'VI, N.A.

Underground condensation and evaporation in deserts and their hydrogeological significance. *Biul.MOIP.Otd.geol.* 38 no.2:108-116 Mr.-Ap '63.

(MIRA 16:5)

(Kara Kum--Water, Underground)

OGIL'VI, N.A.; MYASKOVSKIY, O.M.

New method of searching for fresh-water lenses in the Kara Kum. Izv.
AN Turk.SSR.Ser.fiz.-tekh., khim.i geol.nauk no.1:80-83 '61.
(MIRA 14:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut gidro-
geologii i inzhenernoy geologii.
(Kara Kum--Water, Underground) (Electric prospecting)

RYABCHENKOV, A.S.; ANTONENKO, K.I.; TITOV, N.A.; CHAPOVSKIY, Ye.G.;
 CHURINOV, M.V.; KONOPLYANTSEV, A.Z.; VIKTOROV, S.V.; VOSTOKOVAYA,
 Ye.A.; SADOVSKIY, N.D.; KUDELIN, B.I.; OGIL'VI, N.A.;
 LUNGERSCAUZEN, G.F.; BRODSKIY, A.A.; SHCHERBAKOV, A.V.; POPOV,
 V.N.; YEMEL'YANOVA, S.P.; SOKOLOV, S.S.; BERSENEV, I.I.; GROSHIN,
 S.I.; MAKKAVEYEV, A.A.; MARINOV, N.A.; YEFIMOV, A.I.; ASSOVSKIY,
 G.N.; VLADIMIROV, A.G. [deceased]; PROKHOROV, S.P.; FILIPPOVA,
 B.S., red. 1zd-va; BYKOVA, V.V., tekhn. red.

[Methodological manual on hydrogeological surveying at the scales
 of 1:1,000,000 - 1:500,000 and 1:200,000 - 1:100,000] Metodiche-
 skoe rukovodstvo po gidrogeologicheskoi s"emke masshtabov
 1:1000 000 - 1:500 000 i 1:200 000 - 1:100000. Pod obshchei
 red. A.A.Makkaveeva i A.S.Riabchenkova. Moskva, Gos. nauchno-
 tekhn. izd-vo lit-ry po geol. i okhrane neдр, 1961. 318 p.
 (MIRA 15:3)

1. Russia (1923- U.S.S.R.) Ministerstvo geologii i okhrany neдр.
 (Water, Underground) (Geological surveys)

OGILVI, N. A.; CHULBAROV, V. N.

"Evaluating of ground water deserts."
Presented at the Symposium on Methods of Evaluating Resources
of Underground Water with Emphasis on Arid Zone Problems, Athens
11-20 Oct 1961

OGIL'VI, N.A.

Method for determining the strike of the predominant type of joints
in pitching joints by electric profiling. Razved. i otkh. nedr 26:
no.12145-47 D '60. (MIRA 13:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut gidrogeologii
i inzhenernoy geologii.
(Joints (Geology))

OGIL'VI, N.A.

Some problems in the theory of hydrogeochemical areas. Vop.
gidrogeol. i inzh. geol. no. 18:3-25 '99. (MIRA 14:5)
(Water, Underground--Analysis)