ALIYEV, A.G.

The collecting properties of sandy and silt rocks from the Kirmakin strata of Balakhani-Sabunchino-Ramanask deposit. A. G. Aliev, L. V. Minzberg, and L. A. Nikolaeva. *Izvest. Akad. Nauk Azerbaidzhan. S.S.R.* 1956, No. 8, 41-59 (in Russian; Azerbaidzhan, summary 59-60).—Data are given on the granulometric analysis of several samples, the content of carbonates, porosity, and penetrability. M. Charmandarian

3

ALIYEV, A.G.; NIKOLAYEVA, L.A.; MINZBERG, L.V.

The relation of porisity to certain parametes of reservoir rocks, and the use of this factor in compiling core reading of the poresity of rocks in the Kirmaki series. Dokl.AN Azerb.SSR 12 no.1:15-19 '56. (MIRA 9:7)

1.Neftyanaya ekspeditsiya AN Azerbaydzhanskoy SSR.
(Poresity) (Oil well logging)

ALIYEV, A.G.

"Minerals of sedimentary rocks." I.A. Preobrazhenskii, S.G. Sarkisian. Reviewed by A.G. Aliev. Biul.MOIP.Otd.geol. 31 no.2: 97-99 Mr-Ap '56. (MLRA 9:8
(Mineralogy) (Rocks, Sedimentary)
(Preobrazhenskii, Ivan Aleksandrovich, 1878-)(Sarkisian, S.G.)

ALIYEV, A.G.; MINZBERG, L.V.; NIKOLAYEVA, L.A.

Reservoir rock characteristics of the Kirmaki series in the Apsheron Peninsula. Azerb.neft.khoz. 35 no.5:1-3 My '56. (MLRA 9:10)

(Apsheron Peninsula--Petroleum geology)

ALIYEV, A G

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Petrografiya Yurskikh Otlozheniĭ Yugo-Vostochnogo Kavkaza (Petrography of the Yura Mountain Deposits in the South-Eastern Caucasus, by) A. G. Aliyev i V. P. AKAYEVA. Baku, Izd-vo A Ademii Nauk Azerbaydzhanskoy SSR, 1957.

209 (3) p. Illus., Diagrs., Tables and 44 Plates.

At Head of Title: Akademiya Nauk Azerbaydzhanskoy SSR. Institut Geologii.
Added T. P. in Azerbaydzan.
"Literatura": p. 208-210

ALIYEV, A.G.; AKAYEVA, V.F.

Geochemical facies of Jurassic sediments in the southeastern Caucasus and adjacent regions of Daghestan. Trudy Geol.inst.Dag.fil. AN SSSR 1:119-134 '57. (MIRA 14:9)
(Caucasus--Minerals) (Daghestan--Minerals) (Geochemistry)

ALIYEV A.G.

10-6-12/13

SUBJECT: USSR/Geology

AUTHOR: Aliyev, A.G., Teodorovich, G.I. and Seidov, A.G.

TITLE: All-Union Conference on Mineralogy and Petrography of Sedimentary Rocks (Vsesoyuznoye soveshchaniye po voprosam mineralogii i petrografii osadochnykh porod)

PERIODICAL: Izvestiya Akademii Nauk SSSR, Seriya Geologicheskaya, 1957, # 6, p 125-127 (USSR)

ABSTRACT: An All-Union Conference on problems of mineralogy and petrography of sedimentary rocks was held in Baku from 5 to 20 Oct 1956. The conference was called by the Section of Geologic-Geographical Sciences of the USSR Academy of Sciences, Petroleum Institute of the USSR Academy of Sciences, Institute of Geology imeni Gubkin of the Azerbaydzhan Academy of Sciences, and Ministries of Petroleum Industry of the USSR and Azerbaydzhan SSR.

This third Conference on Lithology was dedicated to the mineralogy and petrography of sedimentary rocks of oil-bearing regions and first of all those in Azerbaydzhan.

Card 1/3

10-6-12/13

TITLE: All-Union Conference on Mineralogy and Petrography of Sedimentary Rocks (Vsesoyuznoye soveshchaniye po voprosam mineralogii i petrografii osadochnykh porod)

400 delegates from 50 large scientific and industrial organizations took part in the Conference. Over 40 scientific reports were delivered which dealt with the principal results and achievements of the Soviet geologists in studying:

1. Petrography and geochemistry of the oil-bearing layers and formations.
2. Lithology of oil collectors in connection with authigenous mineral origination.
3. Correlation of the layers.
4. Mineralogy of clays.
5. Sedimentation in the Mesozoic, Cenozoic and recent water reservoirs.
6. Problems of diagenesis, epigenesis and early metamorphism.
7. Methods of research, and
8. other problems of petrography and mineralogy.

Card 2/3

10-6-12/13

TITLE: All-Union Conference on Mineralogy and Petrography of Sedimentary Rocks (Vsesoyuznoye soveshchaniye po voprosam mineralogii i petrografii osadochnykh porod)

INSTITUTION: Not indicated

PRESENTED BY:

SUBMITTED: No date indicated

AVAILABLE: At the Library of Congress

Card 3/3

ALIYEV, A.G.; DAIDBEKOVA, E.A.

Possible petroleum-bearing potential of carbonate and other fractured formations in Mesozoic oil-bearing regions of Azerbaijan. Azerb.neft.khoz. 36 no.3:1-4 Mr '57. (MLRA 10:5)
(Azerbaijan--Petroleum geology)

ALIYEV, Abdul Gadzhi Ali ogly; AKHMEDOV, Gasan Abdul Ali ogly; BABAZADE, B.K., red.; GONCHAROV, I.A., red.izd-va

[Oil and gas reservoir rocks in Mesozoic and Tertiary deposits of Azerbaijan] Kollektory nefti i gaza mezozoiskikh i tretichnykh otlozhenii Azerbaidzhana. Baku, Azerbaidzhanskoe gos.izd-vo neft. i nauchno-tekhn.lit-ry, 1958. 296 p. (MIRA 12:11)
(Azerbaijan--Petroleum geology)
(Azerbaijan--Gas, Natural--Geology)

ALIYEV, A.G.; MINZBERG, L.V.

Effect of the composition and type of cement on properties of reservoir rock in the upper part of the eastern Apsheron producing formation [in Azerbaijani with summary in Russian]. Izv. AN Azerb. SSR. Ser. fiz.-tekh. i khim. nauk no.5:31-37 '58. (MIRA 12:1)

(Apsheron Peninsula--Petroleum geology)

ALIYEV, A.G.; AKAYEVA, V.P.; ALIZADE, Kh.A.

Mineralogy of Apsheron clay formations in the northern part of Azerbaijan. Azerb.neft.khoz. 37 no.10:1-3 O '58. (MIRA 12:2)

(Azerbaijan--Clay)

ALIYEV, A.G., prof., doktor geol.-min.nauk, otv.red.; KULIYEV, S.M., prof., doktor tekhn.nauk, red.; MIRZADZHANZADE, A.Kh., doktor tekhn.nauk, red.; ABASOV, M.T., kand.tekhn.nauk; red.; TSATURYANTS, A.B., kand. tekhn.nauk, red.; VASILEVSKIY, Ya., red.izd-va; AGAYEVA, Sh., tekhn.red.

[Materials on the geology and development of oil fields in Azerbaijan] Materialy po geologii i razrabotke neftianykh mestorozhdenii Azerbaidzhana. Baku, 1959. 315 p. (MIRA 12:11)

1. Akademiya nauk Aberbaidzhanskoy SSR. 2. Chlen-korrespondent AN Azerb.SSR (for Aliyev, Kuliyev).
(Azerbaijan--Petroleum geology)

MAMEDOV, A.I.; ALIYEV, A.G.; GOL'DENFARB, A.I.

Using Azerbaijan pearlites and obsidians for obtaining light expanded materials for various types of concrete and insulated products. Izv. AN Azerb.SSR, Ser.geol.-geog.nauk no.3:81-86 '58. (MIRA 12:11)
(Pearlite) (Obsidian) (Building materials)

3 (5)

AUTHOR: Aliyev, A. G. SOV/20-126-5-37/69

TITLE: On the Sources of Drift of Disintegrated Minerals of Mesocenozoic Deposits in the Oil-bearing Regions of Azerbaydzhan (Ob istochnikakh snova oblomochnykh mineralov mezo-kaynozoyskikh otlozheniy neftenosnykh rayonov Azerbaydzhana)

PERIODICAL: Doklady Akademii nauk SSSR, 1959, Vol 126, Nr 5, pp 1047 - 1050 (USSR)

ABSTRACT: The determination of the rules in the distribution of association of disintegrated minerals in the field of the basin is one of the principal sections of paleographic analysis of various stratigraphic subdivisions (Refs 1-6). The author endeavors to sort out, in the present paper, terrigeneous-mineralogic provinces for the mesocenozoic deposits of the oil-bearing regions of Prikaspiysko-Kubinskiy, Apsheronskiy, Kabistano-Shemakhinskiy, Kirovabadskiy and Lenkoranskiy. These provinces are to be connected with the possible sources of drift of the disintegrated material. For all stratigraphic horizons of the Jurassic in the southwest Caucasus, the following provinces are sorted out: 1) the northwest province - Prikaspiyskaya. It is characterized by an increased garnet-,

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On the Sources of Drift of Disintegrated Minerals of Mesocenozoic Deposits in the Oil-bearing Regions of Azerbaydzhan

SOV/20-126-5-37/69

ilmenite- and magnetite-content; sometimes, a considerable quantity of mica, and - in the light fraction - of quartz can be observed; 2) the southwest province - Khaltansko-Ilisuinskaya. It is characterized by a relatively increased mica-, zirconium- and turmaline-content; in the light fraction, by feldspars and rock splinters. From such an association distribution of disintegrated minerals, combined with the facial peculiarities of the Jurassic deposits, the position of the sources of drift in the south and north can be concluded. The southern continent was situated in the area of the Kura Depression, and consisted of paleozoic metamorphic rocks. The northern continent extended over Predkavkaz'ye (Ciscaucasia), and consisted of gneiss, granite, mica schist, etc. In the Cretaceous period there was an elevation in the area of the Shirvanskaya Continent (Refs 7,8) as well as in the Glavnyy Kavkazskiy Khrebet (Caucasus Principal Range). Owing to a pre-Cretaceous washing-out, the northern continent does no longer exist. Thus, for the whole Cretaceous period, there is only one terrigeneous-mineralogic province. The author further describes the changes of the

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On the Sources of Drift of Disintegrated Minerals of Mesocenozoic Deposits in the Azerbaydzhan SOV/20-126-5-37/69

sources of drift in connection with the deposits formed at the corresponding time. There are 8 Soviet references.

ASSOCIATION: Institut geologii Akademii nauk AzerbSSR (Institute of Geology of the Academy of Sciences of the Azerbaydzhan SSR)

PRESENTED: March 20, 1959, by N. M. Strakhov, Academician

SUBMITTED: March 20, 1959

Card 3/3

3 (5)

AUTHORS: Aliyev, A. G., Akayeva, V. P. SOV/20-128-4-40/65

TITLE: On the Molassic Formations of Azerbaydzhan

PERIODICAL: Doklady Akademii nauk SSSR, 1959, Vol 128, Nr 4, pp 781 - 784 (USSR)

ABSTRACT: The authors understand molasses to be genetically closely connected, mainly clastic rocks. Their formation takes place during the final stage of development of a geosyncline, i.e. during an energetic uplifting of mountains and extreme erosion. Such rocks were deposited largely at the foot of the Greater and Lesser Caucasus as well as the Talysh mountain chain. They form a complex of marine and continental deposits. Molasses are very widely distributed in Azerbaydzhan and comprise up to 74% of its surface. All producing petroleum- and gas fields as well as various useful minerals presently are being exploited connected with these deposits. Their investigation is therefore very important. The authors (V. Ye. Khain, Ref 12, and following ones) divide the molasses into a Lower or Schlier formation and into an Upper or Molasse proper according to their textural and structural properties and with respect to their petrography. The Schlier molasse (flysch-like complexes, according to

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V. V. Belousov - reference in the footnote p 781) extends in age from Lower Oligocene through Miocene. The age of the Molasse proper extends from the Miocene on (Fig 1). The fauna, partly rich, partly rare, contains swimming species as well as species living at the bottom. Workable syngenetic petroleum horizons are connected with the deposits of the Lower Molasse formation. The fauna in the Upper Molasse formation is rich, often a fresh water - or terrestrial one. The petroleum horizons producing epigenetic (secondary) petroleum in Azerbaydzhan are connected with these horizons. A distinct mechanical differentiation of the clastic material occurs in the molasse deposits transverse to their lateral extent. Generally coarse grained, poorly sorted and poorly rounded terrestrial deposits are characteristic of the regions at the foot of the northern and southern slopes of the Greater Caucasus as well as at the northern slopes of the Lesser Caucasus. The deposits become fine-grained, better sorted, and rounded with increasing distance towards the peripheral zones. The enormously variable thickness of the Molasse formation fluctuates between 100-9500m. The authors present an approximated reconstruction of the physical-geographical conditions prevalent during deposition of the

Molasse formation. All these and other peculiarities are illustrated in table 1. The Greater and Lesser Caucasus hardly attained 1000 m elevation during the formation of the Lower Molasse formation. They exceeded 3-4 km in elevation during the sedimentation of the Upper Molasse. The enormously great transfer of coarse clastic material, the thickness of which amounts to 2000-4000 m, is connected with the latter. There are 1 figure, 1 table, and 13 Soviet references.

ASSOCIATION: Institut geologii im. I. M. Gubkina Akademii nauk AzerbSSR (Institute of Geology imeni I. M. Gubkin of the Academy of Sciences of the Azerbaydzhan SSR)

PRESENTED: May 29, 1959, by N. M. Strakhov, Academician

SUBMITTED: March 24, 1959

SULTANOV, A.D.; ALIYEV, A.G.

Achievements in the field of sedimentary petrology during the Soviet regime. Izv. AN. Azerb. SSR. Ser. geol.-geog. nauk no.2:59-68 '60.
(MIRA 13:10)

(Azerbaijan--Rocks, Sedimentary)

ALIYEV, A.G.; AKAYEVA, V.P.

Lithology of the Azerbaijan molasse formation. Uch.zap. AGU. Geol.-geog.ser. no.4:17-26 '60. (MIRA 15:9)
(Azerbaijan--Rocks, Sedimentary)

ALIYEV, A.G.

"Geology and petroleum in western Azerbaijan" by M.G.Agabekov and A.V.Memedov. Reviewed by A.G.Aliev. Izv.AN Azerb.SSR.Ser.geol.-geog.nauk no.5:173-175 '60. (MIRA 14:5)

(Azerbaijan--Petroleum geology)
(Agabekov, M.G.) (Memedov, A.V.)

ALIYEV, A.G.; MINZBERG, L.V.

Effect of clay minerals in cement on the reservoir properties of rocks in the upper division of a producing formation. Azerb. neft. khoz. 39 no.6:1-3 Je '60. (MIRA 13:10)
(Clay) (Oil sands)

SULEYMANOV,D.M., otv.red.; KULOSHVILI,I.S., otv.red.; POBEDONOSTSEV,N.M., otv.red.; LANGE,O.K., prof.glav.red.; ABRAMOVICH,M.V.,red.;AZIZBEKOV, Sh.A.,red.; ALIYEV,A.G.,red.; ALIZADE,A.A.,red.; ALIZADE,K.A.,red.; GORIN,V.A.,red.; KASHKAY,M.A.,red.; MEKHTIYEV,Sh.F.,red.; SULTANOV, A.D.,red.; DOLGOV,V., red.izd-va;

[Geology of Azerbaijan; hydrogeology] Geologiia Azerbaidzhana; gidrogeologiia. Glav.red.O.K.Lange.Otv.red.D.M.Suleimanov, I.S.Kuloshvili i N.M.Pobedonostsev. Baku,Izd-vo Akad.nauk Azerb.SSR, 1961. 357 p. (MIRA 14:12)

1. Akademiya nauk Azerbaidzhanskoy SSR, Baku. Institut geologii.
(Azerbaijan—Water, Underground)

S/081/62/000/006/063/117
B149/B108

AUTHOR: Aliyev, A. G.

TITLE: A technique of obtaining swollen perlites and obsidians and light concretes based on them

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 6, 1962, 437, abstract 6K434 (Sb. "Materialy Ob"yedin. Nauchn. sessii in-tov stroit. materialov i sooruzh. Zakavkazsk. respublik, 1958", Tbilisi, AN GruzSSR, 1961, 17 - 23)

TEXT: A technique of swelling obsidians and perlites from the Kel'badzhar region has been developed. In their chemical composition they are nearly equal, with the exception of the content in chemically bound water: perlites 3.24 - 3.50%, obsidians 0.4 - 0.7%; the physical properties of the perlites: specific weight 1.96 - 2.05, volume weight 1.34 - 1.61 g/cm^3, porosity 44 - 53%; obsidians: specific weight 2.22 - 2.32, volume weight 2.18 - 2.29 g/cm^3, porosity 0.4 - 1.3%. It has been established that perlites swell only when they are introduced into the preheated furnace, i.

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B149/B108

A technique of obtaining ...

e., on accelerated conditions. Obsidians swell also under the usual conditions for ceramic articles, i. e., in gradually increasing temperature. When baked in a tunnel furnace at 1000°C (for 1.5 - 2 hours) all obsidian specimens of grey and black color swelled. By sawing or pressing, it is possible to obtain from them articles for thermal and acoustic insulation. From the crushed, swollen obsidians it is possible to obtain concretes of a volume weight of 1000 - 1700 kg/m^3 with a strength of 30 - 190 kg/cm^2 for structural and heat insulating parts. [Abstracter's note: Complete translation.]

Card 2/2

ALIYEV, A.G., AKAYEVA, V.P.

"Paleogeography of Cretaceous oil- and gas-bearing sediments in Uzbekistan" by A.G. Babaev. Reviewed by A.G.Aliev, V.P.Akaeva. Uzb.geol.zhur. no.1:75-76 '61 (MIRA 14:3)
(Uzbekistan--Oil sands) (Uzbekistan--Paleogeography)
(Babaev, A.G.)

ALIYEV, A.G.; DADASHEV, F.G.

Gas resources of deposits of the productive stratum in the Apsheron Peninsula and the nature of their lithological variability. Dokl. AN Azerb. SSR 17 no.8:717-722 '61. (MIRA 14:10)

1. Institut geologii AN AzerbSSR.
(Apsheron Peninsula—Gas, Natural—Geology)

ALIYEV, A.G.

Conditions of the formation of sedimentary formations in the southeastern Caucasus. Dokl. AN SSSR 139 no.5:1211-1213 Ag '61. (MIRA 14:8)

1. Institut geologii im. I.M. Gubkina AN Azerbaydzhanskoy SSR. Predstavleno akademikom N.M. Strakhovym.
(Caucasus--Rocks, Sedimentary)

SULTANOV, A.D., akademik, red.; ALIYEV, A.G., red.; SEIDOV, A.G., dok.geol.-min.nauk, red.; TIL'MAN, A., red. izd-va; ISMAYLOV, T., tekhn. red.

[Transactions of the Third All-Union Conference on the Lithology and Mineralogy of Sedimentary Rocks] Trudy Vsesoyuznogo soveshchaniia po voprosam mineralogii i petrografii osadochnykh porod. 3d, Baku, 1956. Baku, Izd-vo Akad. nauk Azerbaidzhanskoi SSR, 1962. 265 p. (MIRA 15:12)

1. Vsesoyuznoye soveshchaniye po voprosam mineralogii i petrografii osadochnykh porod. 3d, Baku, 1956. 2. Institut geologii Akademii nauk Azerbaydzhanskoy SSR (for Sultanov Seidov). 3. Akademiya nauk Azerbaydzhanskoy SSR (for Sultanov). 4. Chlen-korrespondent Akademii nauk Azerbaydzhanskoy SSR (for Aliyev).

(Rocks, Sedimentary)

ALIYEV, A.G.; ZHGENTI, T.G.

Facies factors in the formation of Cretaceous sediments in Daghestan. Trudy Geol.inst.Dag.fil. AN SSSR. 2:3-9 '60. (MIRA 15:12)
(Daghestan—Rocks, Sedimentary)

SULTANOV, A.D., red.; ALIYEV, A.G., red.; SEIDOV, A.G., red.

[Transactions of the All-Union Conference on Lithology and Sedimentary Rocks] Trudy Vsesoiuznogo soveshchaniia po litologii i mineralogii osadochnykh porod. Baku, Izd-vo AN Azerbaid. SSR, 1962. 265 p. (MIRA 16:10)

1. Vsesoyuznoye soveshchaniye po litologii i mineralogii osadochnykh prood. 3d, Baku, 1956.
(Rocks, Sedimentary--Congresses)

ALIYEV, A.I.; ALIYEV, Ad.A.

Division and correlation of sediments of the Akchagyl stage in the eastern part of the Kura Lowland. Azerb.neft.khoz. 41 no.7:5-8 Jl '62. (MIRA 16:2)
(Kura Lowland—Geology, Stratigraphic)

KHALIFA-ZADE, Chingiz Muzafar; ABBASOVA, Solmaz Mikhaylovna; ALIYEV, Abdul Gadzhi, otv. red.; KLINTSOVA, I.A., red. izd-va; GUSEVA, A.P., tekhn. red.

[Siderite deposits in Daghestan] Sideritovye zalezhi Dagestana. Moskva, Izd-vo AN SSSR, 1963. 133 p. (MIRA 16:9)

1. Chlen-korrespondent AN Azerb.SSR (for Aliyev).
(Daghestan--Siderite)

SULTANOV, A.D.; ALIYEV, A.G.; AKAYEVA, V.P.; GADIYEVA, T.M.; TEODOROVICH, G.I., red.; DOLGOV, V., red.izd-va; IBRAGIMOV,M., tekhn. red.

[Lithology of sediments in the Apsheronian stage of Azerbaijan] Litologiia otlozhenii apsheronskogo iarusa Azerbaidzhana. Baku, Izd-vo AN Azerb.SSR, 1963. 249 p. (MIRA 16:12)
(Azerbaijan—Rocks, Sedimentary)
(Geology, Stratigraphic)

ALIYEV, A.G.; MAGOMEDOV, A.M.

Lithology and facies characteristics of carbonate Jurassic and Valangin sediments in Daghestan and northern Azerbaijan. Izv.AN Azerb.SSR. Ser.geol.-geog. nauk i nefti no.4:37-43 '63. (MIRA 17:4)

ALIYEV, A.G.; PIRBUDAGOV, V.M.

Geochemical conditions of the formation of the Lower Cretaceous deposits of Daghestan. Dokl. AN SSSR 151 no.5:1185-1188 Ag '63. (MIRA 16:9)

1. Dagestanskiy gosudarstvennyy universitet im. V.I.Lenina i Institut geologii Dagestanskogo filiala AN SSSR. Predstavleno akademikom N.M.Strakhovym.

(Daghestan--Sediments (Geology)--Analysis)

ALIYEV, A.G.; GALIN, V.L.; MIKULENKO, K.I.

Prospects for finding gas and oil in the Samur regions of Daghestan and Azerbaijan. Geol. nefti i gaza 8 no. 1:29-33 Ja '64. (MIRA 17:5)

1. Dagestanskiy gosudarstvennyy universitet i Groznenskiy ordena Trudovogo Krasnogo Znameni neftyanoy institut.

ALIYEV, A.G.; PIRBUDAGOV, V.M.

Distribution of organic carbon in the Lower Cretaceous sediments of Daghestan. Dokl. AN SSSR 156 no.6:1364-1367 Je '64.
(MIRA 17:8)

1. Predstavleno akademikom N.M. Strakhovym.

ALIYEV, A.G.; GALIN, V.L.; AKAYEV, B.A.

History of the geological development of Daghestan in the Paleocene and Eocene. Sov. geol. 7 no.3:94-103 Mr '64. (MIRA 17:10)

1. Dagestanskiy gosudarstvennyy universitet, Groznenskiy neftyanoy institut, Dagestanskiy fialial AN SSSR.

ALIYEV, A.G.; GALIN, V.L.; SHARAFUTDINOV, F.G.

Diatomite-spongolith formations in the Paleogene formations of Daghestan. Lit. i pol. iskop. no.5:110-113 S-O '64. (MIRA 17:11)

1. Dagestanskiy universitet, Makhachkala.

ALIYEV, A.G.; MEKHTIYEVA, T.R.; ZHGENTI, T.G.

Conditions of the formation of the Lower Cretaceous deposits of northern Azerbaijan and Daghestan. Dokl. AN Azerb. SSR 21 no.3: 64-69 '65. (MIRA 18:7)

1. Institut geologii AN AzerSSR.

ISMAYLOV, A.A., ALIYEV, A.G.

Case of intestinal obstruction caused by a small gauze ball. Azerb. med. zhur. 42 no.4:65-67 Ap '65.

(MIRA 18:9)

TETERUK, G.I.; ZAVYAZKIN, P.G.; ALIYEV, T.M.; ALIYEV, A.G.; MELIK-SHAKHNAZAROV, A.M.; ARULIS, B.K.; BARTENEV, G.M.; YEL'KIN, A.I.; KOSTIN, V.I.; KHARKHARDIN, S.I.; SERGEYEV, A.I.; VARTANOV, S.Kh.; PRIMANCHUK, L.I.; MOLODTSOV, A.A.; SHMELEV, N.V.; ROVINSKIY, M.I.; ABRAMOV, N.N.; YEROFEYEV, L.V.; RYAKHIN, V.A.; ZELENIN, A.N.; BERKMAN, I.L.

Patent certificates for Soviet inventions. Stroi. truboprov. 9 no.5: 35-36 My '64. (MIRA 17:9)

ALIYEV, A.G.

Multiple calculi in the submaxillary gland. Azerb.med.zhur. no.2:63-64 F '60. (MIRA 13:5)
(CALCULI, SALIVARY)

TOPCHIBASHEV, I.M., kandidat meditsinskikh nauk; ALIYEV, A.G.

Rupture of the corpora cavernosa penis. Urologiia 22 no.3:59-60 My-Je '57. (MLRA 10:8)

1. Iz khirurgicheskogo otdeleniya (zav. - I.M.Topchibashev) Mashtaginskoy rayonnoy bol'nitsy (glavnyy vrach K.Kyazimov)
(PENIS--WOUNDS AND INJURIES)

ISMAYLOV, A.A, kand.med. nauk (Baku, Rabochiy pr., d.7, kv.26); ALIYEV,A.G.

First experience in sealing bones with osteoplast in osteo-articular tuberculosis. Vest. khir. 70 no.6:83-87 Je'63
(MIRA 16:12)

1. Iz Bakinskogo nauchno-issledovatel'skogo instituta travmatologii i ortopedii (dir. - kand. med. nauk A.A. Ismaylov).

[redacted], A. G.

Acanthus-Baku

Acanthus in the Baku Botanical Garden, Biul. Glav. bot, sada No. 10, 1951.

9. Monthly List of Russian Accessions, Library of Congress, December 1953, Uncl.

ALIYEV, A. G.

30393

Evkalipty v azyerbaydzhanye. (K voprosu o kul'tivirovanii). Bflyetyen' glav. Botan. Sada, Vyp 2, 1949, S. 66-68

SO: Letopis' No. 34

K-4

USSR / Forestry. Forest Crops

Abs Jour: Ref Zhur-Biol., No 13, 1958, 58421

Author : Aliyev, A. G.

Inst : Botanical Institute, AS AzerSSR

Title : The Study of Tree Planting in Certain Rayons of Azerbaydzhan

Orig Pub: Tr. In-ta Botan. AN AzerSSR, 1957, 20, 110-132

Abstract: A description is given of the state of tree plantings in general and of farmstead plantings in particular in Kel' badzharskiy, Mardakertskiy, Mir-Bashirskiy, Yevlakhskiy, and Khaldanskiy rayons of Azerbaydzhan and in the city of Mingechaur. Locally propagated tree and brushwood species, as well as species which have good prospects for in-

Card 1/2

ALIYEV, A.G.

Care of ornamental plantations in Baku. Biul.Glav.bot.sada no.32:39-43 '58. (MIRA 12:5)

1. Institut botaniki AN AzerSSR.
(Baku--Landscape gardening)

ALIYEV, A.G.

[Vinegrower's book] Kniga vinogradaria. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1959. 630 p. (MIRA 13:4)
(Viticulture)

ALIYEV, A.G.

Results of tree and shrub introduction in Baku. Biul.Glav. bot.sada no.35:9-13 '59. (MIRA 13:2)

1. Botanicheskiy sad Instituta botaniki AN AzerSSR.
(Baku--Plant introduction) (Trees) (Shrubs)

USSR / Diseases of Farm Animals. Diseases Caused by Bacteria and Fungi. R

Abs Jour: Ref Zhur-Biologiya, No 16, 1958, 74175

Author : Aliyev, A. G.

Inst : All-Union Academy of Agricultural Sciences imeni V. I. Lenin

Title : Treatment of Leptospirosis in Animals with Vitamin B_{12}

Orig Pub: Dokl. VASKHNIL, 1957, No 12, 31-35

Abstract: It is shown that vitamin B_{12} in combination with biomycin exerts a good therapeutic effect during leptospirosis in animals in the beginning stage of the disease. During later treatment with vitamin B_{12}, when the disease had developed, no effect was observed.

Card 1/1

ALIYEV, A.G., Cand Vet Sci—(diss) "Effect of environmental factors on the origin and course of leptospirosis in animals and certain problems of pathogenesis and treatment." Kirovabad, 1958. 19 pp (Min of Agr USSR. Azerbaydzhan Agr Inst), 100 copies (KL,30-58,130)

ALIYEV, A.G.

Hemolytic and toxic properties of Leptospira [in Azerbaijani with summary in Russian]. Dokl. AN Azerb. SSR 14:801-804 '58.
(MIRA 11:11)

(Leptospira) (Toxins and antitoxins)

AKHMEDOV, A.M.; ALIYEV, A.G.

Conference on zoonoses. Zhur.mikrobiol.,epid.i immun. 30 no.11:156-157 N '59. (MIRA 13:3)

(COMMUNICABLE DISEASES)

ISMAYLOV, A.A.; ALIYEV, A.G. (Baku)

Case of in vivo diagnosis of primary cancer of the gall bladder.
Vrach. delo no.11:130-132 N '61. (MIRA 14:11)
(GALL BLADDER—CANCER)

SAFAROV, K.M., prof.; ALIYEV, A.G., kand.veterinarnykh nauk

Some problems of the pathogenesis of leptospirosis in sheep.
Veterinariia 39 no.1:32-34 Ja '63. (MIRA 16:6)

1. Azerbaydzhanskiy sel'skokhozyaystvennyy institut.
(Leptospirosis) (Sheep—Diseases and pests)

AKHMEDOV, A.M., doktor veterin. nauk; ALIYEV, A.G., kand. veterin. nauk
TEREKHOV, P.F., dotsent

Book reviews and bibliography. Veterinariia 38 no.3:88-92 Mr '61

1. Azerbaydzhanskiy sel'skokhozyaystvennyy institut (for Akhmedov, Aliyev). 2. Moskovskaya veterinarnaya akademiya (for Terekhov).

ALIYEV, A. I. Cand Biol Sci -- (diss) "Effect of the stimulation of stomach receptors upon the absorption of various food substances from the small part of the intestine." Kirovabad, 1959. 21 pp with diagrams (Min of Higher Education USSR. Azerbaydzhan State Univ im S. M. Kirov), 150 copies (KL, 46-59, 136)

ALIYEV, A.I.

Oil and gas potentials of sediments of the Akchagyl stage of the Kyurovdag field. Azerb. neft. khoz 40 no.11:3-5 N '61. (MIRA 15:1)

(Kyurovdag region--Petroleum geology)
(Kyurovdag region--Gas, Natural--Geology)

ALIYEV, A.

Development of the Tajic economy. Fin. SSSR 20 no.1:29-31 Ja '59.
(MIRA 12:2)

1. Ministr finansov Tadzhikskoy SSR.
(Tajikistan--Economic policy)

ALIYEV, A. A.

ALIYEV, A. A. -- "The Microclimate of Various Types of Pits in Central Tadzhikistan and Its Influence on the Viability of Lemons." Moscow Order of Lenin Agricultural Acad imeni K. A. Timiryazev, Stalinabad, 1954 (Dissertation For the Degree of Candidate in Agricultural Sciences)

SO: Knizhnaya letopis', No. 37, 3 September 1955

Alixeev, A.I.

Category : USSR/Nuclear Physics - Nucleer Reactions C-5

Abs Jour : Ref Zhur - Fizika, No 3, 1957, No 6058

Author : [redacted], Feynberg, Ye.L.
Inst : Physics Institute, Academy of Sciences, USSR
Title : Diffraction Splitting of Fast Nonrelativistic Deuterons.

Orig Pub : Zh. eksperim. i teor. fiziki, 1956, 30, No 1, 115-125

Abstract : A detailed calculation of the process of diffraction splitting of a deuteron, predicted earlier in the work by Ye.L. Feynberg (Referat Zhur Fizika, 1956, 16108), is calculated in detail for deuteron energies approximately 100 Mev and for sufficiently heavy nuclei. The quantitative results were obtained only for such collisions, in which the momentum transferred is less than μc (μ is the mass of the π-meson), and consequently, it is possible to neglect the smearing of the edge of the nucleus. The angular distribution and the energy spectrum in diffraction splitting differ from the corresponding values for electric splitting. The diffraction splitting cross section is independent of the energy and increases as $A^{1/3}$ with the atomic number.

Card : 1/1

ALIYEV, A.I.

Diffraction splitting of fast, nonrelativistic deuterons. A. I. Aliev and E. L. Feinberg. *Soviet. Phys., JETP* 3, 85-93 (1956) (Engl. translation).—See *C.A.* 50, 14376g.

B. M. R.

S/072/60/000/008/002/007/XX
B021/B054

AUTHORS: Chernyak, M. G., Blokh, K. I., Aliyev, A. I., Kapustkin, D. M.

TITLE: Study of the Flow of Glass in Electric Furnaces for Glass Fiber Production

PERIODICAL: Steklo i keramika, 1960, No. 8, pp. 4 - 7

TEXT: The present paper is a first attempt to study the flow of glass in small electric furnaces for glass fiber production. Besides glass pellets dyed with cobalt oxide to investigate flows in glass crucibles, the authors used radioisotopes as indicators. The experiments were carried out in an industrial plant for glass fiber production. The glass crucible was fed with glass pellets of known chemical composition. The pellets weighed 9 - 10 g each, and part of them were tagged by radioisotopes. The moment of feeding with tagged pellets and the instant of appearance of radioactivity in the glass fiber were fixed in the investigation. Besides,

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Study of the Flow of Glass in Electric Furnaces for Glass Fiber Production

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the authors studied the distribution of activity by the groups of spinnerets, and its change with time. The glass fibers were wound on a spool. The spool axis formed an angle of 35 - 45° with the front of spinnerets. The activity of samples was measured on a Б-2 (B-2) plant by means of АС-1 (AS-1) and БФЛ (BFL) counters. Uranium oxide and Ca^{45} were used as indicators. Fig. 4 shows experimental results obtained with a pellet activated by UO_2. Further experiments were made with Ca^{45} since the great difference between the atomic weights of uranium and the glass elements became clearly noticeable in feeding with several pellets. The experiments, integrated by data of temperature distribution in the glass crucible, permit a probable diagram to be plotted for the flow of glass. Temperature distribution measurements were made under the supervision of L. G. Zhivov, Candidate of Technical Sciences. There are 7 figures and 1 Soviet reference.

Card 2/3

S/072/60/000/008/002/002/XX
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Legend to Fig. 4: a) minutes, b) J imp/min

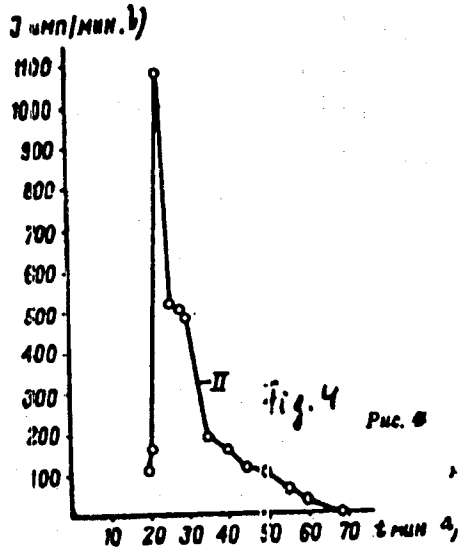

fig. 4 Рис. 4

Card 3/3

ALIYEV, A.I.

Effect of stimulation of gastric receptors on the absorption of chlorides from the small intestine. Uch.zap. AGU Biol.ser; no.1:77-82 '59. (MIRA 13:7)
(CHLORIDES) (STOMACH--INNERVATION)

TIMAKOV, V.D., otv. red.; AGAYEV, B.M., red.; ALIYEV, A.I., prof.,(Baku), GUSEYNOV, D.Yu., red.; VASYUKOVA, Ye.A., prof., red.; ZHUKOVSKIY, M.A., starshiy nauchnyy sotr., red.; POSPELOVA, G.N., dotsent, red.; POD"YAPOL'SKAYA, prof.(Moskva), red.; PASHAYEV, T.G., prof. (Baku), red.; POGOSKINA, M.V.,tekhn. red.

[Transactions of an out-of-town session of the Academy of Medical Sciences of the U.S.S.R. in Baku] Trudy Vyezdnoi sessii Akademii meditsinskikh nauk SSSR v Baku. Moskva, Gos. izd-vo med. lit-ry, Medgiz, 1961. 335 p. (MIRA 14:8)

1. Akademiya meditsinskikh nauk SSSR, Moscow. 2. Vitse-prezident AMN SSSR (for Timakov). 3. Ministr zdravookhraneniya Azerbaydzhanskoy SSR (for Agayev). 4. Chlen-korrespondent AN Azerbaidzhanskoy SSR (for Guseynov). 5. Chlen-korrespondent AMN SSSR (for Pod"yapol'skaya)

(GOITER) (WORMS, INTESTINAL AND PARASITIC)
(HEALTH RESORTS, WATERING PLACES, ETC.)
(PETROLEUM WORKERS—DISEASES AND HYGIENE)

FARZALIYEV, M. M. and KHALIMBEKOV, M. M.* (Professors), DANDAMAYEV, Sh. G. (Docent), and ALIYEV, A. I. (Scientific worker, Dagestan Agricultural Institute).

"Pneumonia in lambs..."
*Deceased
Veterinariya, vol. 39, no. 2, February 1962 pp. 27

BIBIKOV, F.P.; BORISOVA, A.P., veterinarnyy vrach; SAPOZHNIKOV, G.I.; ADIL'KHANOV, G.A., nauchnyy sotrudnik; ALIYEV, A.I., kand. veterin. nauk

Cases of animal poisoning. Veterinariia 41 no.5:90-92 My '64. (MIRA 18:3)

1. Zaveduyushchiy khimiko-toksikologicheskim otdelom Belorusskoy respublikanskoy veterinarnoy laboratorii (for Bibikov). 2. Belorusskaya respublikanskaya veterinarnaya laboratoriya (for Borisova). 3. Zaveduyushchiy epizootologicheskim otdelom Chuvashskoy respublikanskoy veterinarnoy laboratorii (for Sapozhnikov). 4. Dagestanskaya nauchno-issledovatel'skaya veterinarnaya stantsiya (for Adil'khanov, Aliyev).

Aliyev, A. K.; Topchibayev, M. A. (Prof.)--Baku

"The Treatment of Burns with Paraffin Dressings."

report submitted for the 27th Congress of Surgeons of the USSR, Moscow, 23-28 May 1960

[illegible] --

"Investigation of the Feasibility of Using [illegible] in Hydraulic Engineering Structures." Cand Tech Sci, [illegible] Sci-Res Inst of Construction Materials and Structures imeni S. A. [illegible], 2 Nov 54. (BR, 23 Oct 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (10)

SO: Sum. No. 481, 5 May 55

ALIYEV, A.K.

Formation of pools and possibilities of oil and gas pools in the middle and upper Pliocene of thelower Kura geological region. Azerb.neft.khoz. 35 no.9:1-5 S '56. (MLRA 9:12)
(Kura Valley--Petroleum geology)

ALIYEV, A.K.; SHEK-OVSEPYAN, O.T.; GINIS, Yu.B.

Some geological data on Kiurovdag, the new oil field. Azerb. neft.khoz. 36 no.8:5-8 Ag '57. (MIRA 10:11)
(Kura Lowland--Oil fields)

ALIYEV, A.K.; SHEK-OVSEPYAN, O.T.; DZHEVANSHIR, D.A.

Oil- and gas-bearing prospects of the Babazanan field. Izv. vys. ucheb. zav.; neft' i gaz no.1:15-21 '58. (MIRA 11:8)

1.Azerbaydzhanskiy industrial'nyy institut im. M. Azizbekova.
(Kura Valley--Petroleum geology)
(Kura Valley--Gas, Natural--Geology)

ALIZADE, A.A.; ALIYEV, A.K.

Origin of oil. Izv.vys.ucheb.zav.; neft' i gaz 1 no.10:23-27 '58. (MIRA 12:4)

1. Azerbaydzhanskiy industrial'nyy institut imeni M.Azizbekova.
(Petroleum)

ALIYEV, A.K.; SHIK-OVSEPYAN, O.T.; GINIS, Yu.B.

Preliminary data on geological structure of the Kalmas area and its gas and oil potentials. Izv. vys. uchab. zav.; neft' i gaz no. 5:3-9 '58. (MIRA 11:8)

1. Azerbaydzhanskiy industrial'nyy institut im. M.Azizbekova i trest "Azmorneftorazvedka."
(Kazi-Magomed District--Petroleum geology)
(Kazi-Magomed District--Gas, Natural--Geology)

ALIYEV, A.K.; TAGIYEV, E.A.

Some geological data on the new oil- and gas-bearing region in the area of Peschanyy Island. Azerb. neft. khoz. 37 no.7:1-4 Jl '58. (MIRA 11:9)

(Apsheron region--Petroleum in submerged lands)
(Apsheron region--Gas, Natural--Geology)

ALIYEV, A.K.

Division of the Kura-Aras geological province from the point of view of its oil and gas potentials. Izv. vys. ucheb. zav.; neft' i gaz 2 no.6:19-26 '59. (MIRA 12:10)

1.Azerbaydzhanskiy institut nefti i khimii im. M. Azizbekova.
(Kura-Aras Lowland--Petroleum geology)
(Kura-Aras Lowland--Gas, Natural--Geology)

ALIYEV, A.K.; ASTVATSATUROV, S.A.

Prospects for finding oil and gas in the Dongusdyk test area. Azerb. neft.khoz. 38 no.12:4-6 D'59. (MIRA 13:10)
(Kobystan--Petroleum geology) (Kobystan--Gas, Natural--Geology)

ALIYEV, Agа Kurban; ALIZADE, A.A., akademik, red.; AL'TMAN, T.B., red.izd-va;

[Geology, and oil and gas potentials of the Kura-Aras Province] Geologiia i neftegazonosnost' Kura-Araksinskoi oblasti. Red. A.A.Alizade. Baku, Azerbaidzhanskoe gos.izd-vo neft. i nauchno-tekhn.lit-ry, 1960. 361 p. (MIRA 14:1)

1. AN Azerb.SSR (for Aliyev).
(Kura-Aras Lowland--Petroleum geology)
(Kura-Aras Lowland--Gas, Natural--Geology)

ALIYEV, A.K.

More about the nature of the formation of oil and gas pools in the lower division of the producing series of the Apsheron oil- and gas-bearing region. Azerb.neft.khoz. 40 no.12:13-16 D '61. (MIRA 15:8)

(Apsheron region--Petroleum geology)
(Apsheron region--Gas, Natural--Geology)

ALIYEV, A.K.

Physicogeographical conditions determining the Pliocene sedimentation in the regions of southeastern Kobystan and the Baku Archipelago. Azerb. neft. khoz. 41 no.6:1-4 Je '62. (MIRA 16:1)

(Baku Archipelago--Petroleum geology)
(Kobystan--Petroleum geology)

USANOV, G.M.; ALIYEV, A.K.

Prospects for finding oil and gas in the anticlinal zone of the Sangachaly-More, Duvannyy Island, and Bulla Island. Izv. vys. ucheb. zav.; neft' i gaz 6 no.1:21-24 '63. (MIRA 17:10)

1. Azerbaydzhanskiy institut nefti i khimii im. M. Azizbekova i trest "Azmorneftеrazvedka".

ALIYEV, A.K.; USANOV, G.M.

New data on oil and gas occurrences of Duvannyy Island and the Sangachaly - More area. Neftegaz.geol. i geofiz. no.8:3-5 '65. (MIRA 18:8)

1. Trest "Azmornefterazvedka".

ALIYEV, A.M.

"The Fight with Weeds in Young Corn Crops with the Help of Herbicides";

dissertation for the degree of Candidate of Agricultural Sciences (awarded by the Timiryazev Agricultural Academy, 1962)

(Izvestiya Timiryazevskoy Sel'skokhozyaystvennoy Akademii, Moscow, No. 2, 1963, pp 232-236)

KUZNETSOV, V.P.; RAGIMOV, Sh.S.; DZHAFAROV, R.D.; ALIYEV, A.M.; BAGIROVA, Z.A.; AGA-ZADE, S.S.; MAMEDOV, I.F.; ALIYEVA, S.M.; KULIYEV, A.S.; DEMIKHOVSKAYA, E.M.; SUBASHIYEVA, O.S.; AGALAROVA, A.B.; SHAKHMALIYEVA, Sh.A.; MIRZOYEVA, G.I.; KASPAROV, V.A.

Caspian earthquake of January 27, 1963. Izv. AN SSSR. Ser. geofiz. no.9:1392-1393 S '63. (MIRA 16:10)

1. Institut geologii AN AzerbSSR.

Aliyev, A.M.

ALIYEV, R.K.; ALIYEV, A.M.

Chemical composition of the white horehound and the effect of preparations derived from it on the cardiovascular system. Uch. zap. AGU no.9:69-75 '56. (MLRA 10:4)
(Azerbaijan--Mints) (Pharmacology)

ALIYEV, A.M.

Quantitative determination of osarsol by reverse titration. Apt. delo 6 no.6:54-55 N-D '57. (MIRA 10:12)

1. Iz kafedry farmatsevticheskoy khimii (zav. - prof. I.M. Gol'berg) Azerbaydzhanskogo meditsinskogo instituta imeni N.Narimanova.
(ACETARSONE--ANALYSIS)

ALIYEV, A.M.

Preparation and characteristics of galenicals derived from Stachys lanata and Stachys Balansae. Dokl. AN Azerb. SSR 13 no.8:917-921 '57. (MLRA 10:9)

1. Azerbaydzhanskiy meditsinskiy institut. Predstavleno akademikom AN Azerbaydzhanskoy SSR A.I.Karayevym.
(Stachys) (Extracts)

ALIYEV, A. M.

ALIYEV, A. M. Cand. Pharm Sci. -- (diss) "Data for the Study of the Stachys lanata and the stachys Balanza Growing in Azerbaydzhan." Baku, 1958, 18pp (Azerbaydzhan State Med. Inst. im N. Narimanov). 200 copies, (KL 10-58, 122)

ALIYEV, A.M., provizor

New qualitative reaction to synthomycin and levomycetin. (MIRA 11:7)
Apt.delo 7 no.3:47-48 My-Je '58

1. Iz Bakinskogo farmatsevticheskogo uchilishcha.
(CHLOROMYCETIN)

ALIYEV, A.M.

Quantitative determination of arsenic in osarsol and aminarson by reverse titration [with summary in English]. Apt.delo 8 no.1: 27-29 Ja-F '59. (MIRA 12:2)

1. Iz kafedry farmatsevticheskoy khimii Azerbaydzhanskogo meditsinskogo instituta imeni N. Narimanova.
(ARSENIC) (ACETARSONE) (CARBASONE)

ALIYEV, A.M.

Colorimetric determination of levomycetin and its analogues. Apt. delo 10 no.4:69-72 Jl-Ag '61. (MIRA 14:12)

1. Farmatsevticheskiy fakul'tet Azerbaydzhanskogo meditsinskogo instituta.

(CHLOROMYCETIN)

ALIYEV, A.M., kand.farmatsevticheskikh nauk

Photocolorimetric method for determining folic acid. Apt. delo 10 no. 1:13-19 Ja-F '61. (MIRA 14:2)

1. Kafedra farmatsevticheskoy khimii Azerbaydzhanskogo gosudarstvennogo meditsinskogo instituta imeni N. Narimanova.
(COLORIMETRY) (FOLIC ACID)