

POKROVSKIY, V.M.; DIBINSKIY, V.G.; KORNILAYEV, A.N.

Effective use of intrafarm pipelines for subsequent pumping of  
different petroleum products. Trudy VNII NP no.5:137-147 '56.

(MLRA 9:8)

(Petroleum--Pipelines)

DIBIZHEV, V.V.

Association of perforated gastric ulcer and volvulus of the sigmoid.  
Khirurgia no.6:75 Je '54. (MLRA 7:9)  
(INTESTINAL OBSTRUCTION, complications,  
\*peptic ulcer, perf.)  
(PEPTIC ULCER, perforation,  
\*compl., volvulus of sigmoid)

DIBIZHEV, V.V.

DIBIZHEV, V.V. -- "On the Surgical Removal, Resection, and Suture of the Spleen under Conditions of Its Hypodermic Traumatic Rupture." Acad Med Sci USSR, Ordzhonikidze, 1955. (Dissertation for the Degree of Candidate in MEDICAL SCIENCES)

SO:      KNIZHNAYA LETOPIS' (Book Register), No 42, October 1956, Moscow

DIBIZHEV, V.V.

DIBIZHEV, V.V. (Ordzhonikidze, ul. Mayakovskogo, d.22, kv.2)

Conservative surgery in subcutaneous traumatic injury of the spleen  
[with summary in English, p.159-160] Vest.khir.78 no.6:91-94 Je '57  
(MIRA 10:8)

1. Iz kafedry gosptal'noy khirurgii (zav. - prof. G.L.Shapiro)  
Severo-Osetinskogo meditsinskogo instituta  
(SPLEEN, wounds and injuries:  
surg., sparing)

YEGOROV, P.I.; TSFASMAN, E.M.; DIBIZHEVA, G.V.; SPARYKH, I.F.

Some problems in the diagnostic use of radioisotopes, Cr<sup>51</sup> in  
the determination of gastrointestinal hemorrhage and <sup>51</sup>Cr labeled  
rosé bengal in liver function tests. Vest. AMN SSSR. 18 no.10:  
70-76 '63. (MIRA 17:6)

1. Tsentral'nyy institut usovershenstvovaniye vrachey Ministerstva  
zdravookhraneniya SSSR.

TSFASMAN, A.Z. (Moskva, Sadovo-Kudrinskaya 23, kv. 5); DIBIZHEVA, G.V.; KOVALEV-SKIY, Ye.O.

Qualitative and quantitative evaluation of occult blood loss in gastric cancer by means of radioactive chromium. Vop. onk. 10 no. 4:14-18 '64. (MIRA 17:11)

1. Iz IV kafedry terapii (zav. kafedroy - chlen - korrespondent AMN SSSR prof. P.I. Yegorov) Tsentral'nogo instituta usovershenstvovaniya vrachey i II Khirurgicheskogo otdeleniya (zav. - dotsent V.I. Yanishevskiy) Instituta eksperimental'noy i klinicheskoy onkologii AMN SSSR (dir. - deystvitel'nyy chlen AMN SSSR prof. N.N. Blokhin.

TSFASMAN, A.Z.; DIBIZHEVA, G.V.

Methodology for the determination of gastrointestinal hemorrhages  
by means of Cr<sup>51</sup>. Med. rad. 10 no.6:19-22 Je '65.

(MIRA 18:6)

1. 4-ya kafedra terapii (zav. - chlen-korrespondent AMN SSSR prof.  
P.I. Yegorov) Tsentral'nogo instituta usovershenstvovaniya vrachey,  
Moskva).

DIBLIK, M.; POCTOVA, Z.

DIBLIK, M.; POCTOVA, Z. Watch aggressive ground water. p. 253

Vol. 35, no. 8, Aug. 1956

VODA

TECHNOLOGY

Praha, Czechoslovakia

So: East European Accession Vol. 6, no. 2, 1957



*DIBLIK, M.*

CZECHOSLOVAKIA/Chemical Technology - Chemical Products and  
Their Application, Part 2. - Ceramics, Glass,  
Binders, Concretes. - Binders, Concretes and Other  
Silicate Building Materials.

H-12d

Abs Jour : Ref Zhur - Khimiya, No 7, 1958, 22239

Author : M. Diblik, Z. Pochtova

Inst :

Title : Concrete in Agressive Waters.

Orig Pub : Vodni hospodarstvi, 1957, No 10, 277-278

Abstract : No abstract.

Card 1/1

DIBLIK, M.; POCTOVA, Z.

"Heyer's test to determine CO<sub>2</sub> with aggressive property against CaO."  
p. 235.

VODNI HOSPODARSTVI. (Ustredni sprava vodniko hospodarstvi). Praha,  
Czechoslovakia, No. 5, May 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,  
August 1959.  
Uncle.

DIBNER, A. F.: Master Geolog-Mineralog Sci (diss) -- "Palinological complexes of the Upper Paleozoic deposits of the northeast of the Siberian platform and their stratigraphic significance". Leningrad, 1958. 19 pp (Min Geology and Protection of Natural Resources USSR, All-Union Sci Res Geol Inst VSEGEI), 150 copies (KL, No 12, 1959, 126)

DIBNER, A.F.

Age of upper Paleozoic sediments in the Nordvik region, based on  
palynological data. Trudy NIIGA 67:73-86 '58.

(MIEA 12:10)

(Nordvik region--Palynology)

DIBNER, A.F.

Stratigraphic importance of spore-pollen complexes from Permian  
sediments of the Imangda coal deposit in the Noril'sk region.  
Sbor.st. po paleont. i biostrat. no.26:76-90 '61. (MIRA 15:8)  
(Imangda region--Palynology)

DIBNER, L.G.

Twist-drill grinding. Stan.1 instr. 33 no.1:25-29 Ja '62.  
(MIRA 15:2)  
(Grinding and polishing)

DIBNER, A.F.

Correlation of the sections of Permian sediments in the Byrranga  
Mountains based on spore-pollen data. Trudy NIIGA 130:76-82 '62.  
(MIRA 16:5)

(Byrranga Mountains--Palynology)

DIBNER, A.F.

Late Paleozoic vegetation in the northern part of the Tunguska  
floristic region. Paleot. zhur. no.3:108-112 '63.

(MIRA 16:10)

1. Nauchno-issledovatel'skiy institut geologii Arktiki.



DIBNER, A.F.

Correlation of the key sections of Permian oil-bearing  
sediments in the Lena-Khatanga trough based on palynological  
data. Sbor. st. po paleont. i biostrat. no.32:5-23 '63.  
(MIRA 16:11)

DIBNER, L.G.

LARIN, M.N., prof., doktor tekhn.nauk; KRASIL'NIKOV, I.M.; TSYGANOVA, M.P.; AKIMOV, A.V., kand.tekhn.nauk; BUDNIKOV, N.Ye., inzh.; PETROSYAN, L.K., kand.tekhn.nauk; DIBNER, L.G., inzh.; SILAYEVA, I.D., inzh.; MAGAZINER, Z.G., kand.tekhn.nauk; UVAROVA, A.F., tekhn.red.

[Cutting tools designed for high production and their efficient operation] Vysokoproizvoditel'nye konstruksii reztsov i ikh ratsional'naya ekspluatatsiia. Pod red. M.N.Larina. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1959. 239 p.  
(MIRA 12:6)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy instrumenta-  
tal'nyy institut. 2. Sotrudniki Vsesoyuznogo nauchno-issle-  
dovatel'skogo instrumental'nogo instituta (for all except  
Uvarova).

(Metal-cutting tools)

DIBNER, M.M., inzhener.

~~XXXXXXXXXX~~

Colored glass face tiles. Biul.stroi.tekh. 10 no.11:28-29 Je '53.

(MLRA 6:8)

(Tiles)

DIBNER, P. D.

23633.

SLUCHAY STRONGILOIDOZA V SOCHETANII S LEPTOSPIROZNOY ZHELTUKHOY. KLINICH.  
MEDITSINA, 1949, No. 7, c. 94-95.

SO: LETOPIS' NO. 31, 1949

DIBNER, R. D.

"The Functional Condition of Coronary Blood Circulation During Hypertension. (Clinicoelectrocardiographic Comparison)." Cand Med Sci, Faculty Therapeutic Clinic, First Leningrad Medical Inst imeni Academician I. P. Pavlov, Leningrad, 1955. (KL, No 17, Apr 55)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (16)

DIBNER, R.D.

Functional state of coronary circulation in hypertension; electrocardiographic examinations. Terap.arkh. 28 no.4:3-9 '56. (MIRA 9:9)

1. Iz Fakul'tetskoy terapevticheskoy kliniki (dir. - prof. T.S. Istamancva) I Leningradskogo meditsinskogo instituta. *IP*

(HYPERTENSION, physiol.

coronary circ., ECG)

(HEART, blood supply

coronary circ. funct. in hypertension, ECG)

(ELECTROCARDIOGRAPHY, in various dis.

hypertension, determ. of coronary circ. funct.)

DIBNER, R.D., kand.med.nauk

Diagnosis of myocardial infarct. Sov.med. 24 no.3:60-65 Mr '60.  
(MIRA 14:3)

1. Iz klinicheskoy bazy (Gorodskaya klinicheskaya bol'nitsa Okt'yabr'skoy zheleznoy dorogi) sektora sportivnoy meditsiny (zav. sektorom - prof. A.G.Dembo) Leningradskogo nauchno-issledovatel'skogo instituta fizicheskoy kul'tury (dir. - kand.med.nauk V.Ye. Ryzhkova).  
(HEART--INFARCTION) (ELECTROCARDIOGRAPHY)

DIBNER, R.D.

Phonocardiography in athletes. Terap.arkh. 32 no.10:22-31 '60.  
(MIRA 14:1)  
1. Iz sektora sportivnoy meditsiny (zav. - prof. A.G. Dembo)  
Leningradskogo nauchno-issledovatel'skogo instituta fizicheskoy  
kul'tury.  
(HEART—SOUNDS) (ATHLETES)



DIBNER, R.D., kand.med.nauk; TIKHVINSKIY, S.B. (Leningrad)

Complex function test of external respiration using Böhlau's  
apparatus. Klin.med. no.4:94-100 '62. (MIRA 15:5)

1. Iz sektora sportivnoy meditsiny (zav. - prof. A.G. Dembo)  
Leningradskogo nauchno-issledovatel'skogo instituta fizicheskoy  
kul'tury (dir. - kand.med.nauk V.Ye. Ryzhkova).  
(RESPIRATION) (RESPIROMETER)

DIBNER, R. D., kand. med. nauk

Phonocardiographic diagnosis of functional systolic murmurs.  
Terap. arkh. 34 no.5:37-42 '62. (MIRA 15:6)

1. Iz sektora sportivnoy meditsiny (zav. - prof. A. G. Dembo)  
Leningradskogo nauchno-issledovatel'skogo instituta fizicheskoy  
kul'tury (dir. - kandidat meditsinskikh nauk V. Ye. Ryzhkova)

(HEART—SOUNDS)

DEMBO, A.G., prof.; DIBNER, R.D., starshiy nauchnyy sotrudnik;  
TESLENKO, Zh.A., mladshiy nauchnyy sotrudnik; PROEKTOR, M.L.,  
aspirant

Left ventricle overstrain syndrome in healthy subjects.  
Kardiologiya 2 no.3:70-77 My-Je '62. (MIRA 1684)

1. Iz sektora sportivnoy meditsiny (zav. - prof. A.G.Dembo)  
Leningradskogo nauchno-issledovatel'skogo instituta fizicheskoy  
kul'tury (dir. - V.Ye.Ryzhkova) i Leningradskogo gorodskogo  
vrachebno-fizkul'turnogo dispansera (glavnyy vrach V.V.  
Barabanshchikov).

(HEART--DISEASES)

(STRESS (PHYSIOLOGY))

(ELECTROCARDIOGRAPHY)

DIBNER, R.D.

Phonocardiographic diagnosis of functional systolic murmurs.  
Trudy Inst. klin. i eksper. kard. AN Gruz. SSR 8:487-491 '63.  
(MIRA 17:7)

GORYACHIIY, Ya. -- inzh.; DIBNER, V., inzh.

The K-59 carburetor. Za rul. 17 no.1:22-23 Ja '59. (MIRA 12:3)

1. Moskovskiy zavod malolitrazhnykh avtomobiley.  
(Automobiles--Engines--Carburetors)

GORYACHYI, Ya., inzh.; DIBNER, V., inzh.

Intake system of engines. Za rul. 17 no.3:22-23 Mr '59.  
(MIRA 12:5)

1. Moskovskiy zavod malolitrzhnykh avtomobiley.  
(Automobiles--Engines--Carburators)

DIKOV, V. D.

Fundamental Laws Governing the Development of the Hydrographic  
Net and the Mechanism of Peneplain Formation .

Izvestiya Vsesoyuznogo Geograficheskogo Obshchestva (reports of  
the All-Union Geographical Society.), vol. 32, no. 1 (Jul./August  
1950), pages 339-354. Leningrad, 1950.

Dibner, V. D.

✓ 6.10-297 551.596.9:536.421  
Dibner, V. D., *Shum zameralushchel vody*. [Noise of freezing water.] *Priroda*,  
62 Moscow, 9:116-117, Sept. 1952. DLC—The author observed in the Arctic that the growth of  
numerous ice crystals during the freezing of a shallow layer of water is associated with an  
unusual monotonal and uninterrupted noise. *Subject Headings: 1. Freezing water noise 2.*  
*Acoustical phenomena—I.L.D.*



DIBNER, V.D.

Water birds on the Gydan Peninsula. Priroda 42 no.8:113 Ag '53.  
(MLBA 6:7)

1. Institut geologii Arktiki (Leningrad).  
(Gydan Peninsula--Water birds) (Water birds--Gydan Peninsula)

DIBNER, V.D.

Traces of the two-stage quaternary glaciation of the mountain Konzhakovskiy  
Kamen'. Izv.Vses.geog.ob-va 85 no.5:603-605 S-0 '53. (MLRA 6:10)  
(Konzhakovskiy Kamen'--Glacial epoch) (Glacial epoch--Konzhakovskiy Kamen')

*DIBNER, V.D.*

USSR/ Geography - arctics

Card 1/1                      Pub. 86 - 14/39

Authors                      :     Dibner, V. D., Cand. Geologo-Min. Sc.

Title                         :     ~~On the origin of floating ice islands~~  
                                 :     On the origin of floating ice islands

Periodical                    :     Priroda 44/3, 89 - 92, Mar 1955

Abstract                      :     An explanation is given of how a so-called ice island (or  
                                 :     giant iceberg) was observed in the formation in a fiord, which  
                                 :     is taken as typical of the origin of these pieces of floating  
                                 :     ice, which are sometimes several miles in length and width,  
                                 :     so as to be mistaken for land areas. For Soviet references  
                                 :     (1939 - 1955) Map; drawing.

Institution                    :     Institute of the Geology of the Arctics

Submitted                     :     .....

14-57-6-11897  
Translation from: Referativnyy zhurnal, Geografiya, 1957, Nr 6,  
p 38 (USSR)

AUTHOR: Dibner, V. D.

TITLE: New Data on the Geological Structure of Victoria Island  
(Novyye daniye o geologicheskoy stroyeni ostrova  
Viktoriya)

PERIODICAL: Tr. n.-i. in-ta geol Arktiki, 1956, Vol 89, pp 59-60

ABSTRACT: Victoria Island is located in the Bering Sea between  
80°-08' and 80°-10' of latitude and 36°-32' and 36°-55'  
of longitude. Except for the tip of the Knipovich mys  
(Cape), it is entirely covered with ice. The island,  
composed of Middle Carbonaceous limestones, forms part  
of the Caledonian Platform, together with Franz Joseph  
Land. Gneiss boulders found in marine conglomerates of  
the Knipovich mys (Cape) were probably brought by the  
Quaternary glacier from the metamorphic Heela-Hook  
formation of Spitsbergen. Because of this, and because

Card 1/2

14-57-6-11897

New Data on the Geological Structure of Victoria Island (Cont.)

similar Spitsbergen boulders have been found in Franz Joseph Land, it is thought that ice of the Pleistocene glaciation, apparently Zyryanskiy, formed an unbroken cover over this part of the Eurasian shelf.

Card 2/2

G. K.

ATLASOV, I.P.; DEMOKIDOV, K.K.; DIBNER, V.D.; EGIAZAROV, B.Kh.; IVANOVA, A.M.; LOBANOV, M.P.; MARKOV, F.G.; RABKIN, M.I.; RAVICH, M.G.; SAKS, V.N.; SOKOLOV, V.N.; TKACHENKO, B.V.; USTRITSKIY, V.I.; NALIVKIN, D.V., nauchnyy red.; VASIL'YEV, R.P., red.; SOLOV'YEV, L.D., red.; NEKHOROSHEV, A.P., red.; DOLGONOS, L.G., tekhn. red.

[Geological map of the Soviet Arctic] Geologicheskaya karta  
Sovetskoi Arktiki. Sost. I.P. Atlasov [i dr.] Glav. red. F.G.  
Markov. ....Nauchn. red. D.V. Nalivkin. [Moskva] 1957. ..Col.  
map 89 x 131 cm. no. 4 sheets 51 x 72 cm. .. Scale 1:2,500,000.  
..Inset: [Geological map of Wrangel Island] Geologicheskaya karta  
Ostrova Vrangeliya, 1:1,500,000. (MIRA 11:8)  
(Arctic regions--Geology--Maps)  
(Wrangel Island--Geology--Maps)

DIBNER, V.D.

Geology of Franz Josef Land. Trudy Nauch.-issl. inst. geol. Arkt.  
81:11-20 '57. (MIRA 11:5)

(Franz Josef Land--Geology)

DIBNER, V.D.

Geology of Victoria Island. Trudy Nauch.-issl. inst. geol. Arkt.  
81:21-22 '57. (MIRA 11:5)

(Victoria Island--Geology)



DIBNER, V.D.

~~Geology of islands situated in the central part of the Kara Sea.~~  
Trudy Nauch.-issl. inst. geol. Arkt. 81:97-104 '57. (MIRA 11:5)  
(Kara Sea--Geology)

DIBNER, V.D.

Formation of the relief of the Ural Mountains. Izv. Vses. Geog.  
ob-va 89 no.2:131-137 Mr-Ap '57. (MLRA 1016)  
(Ural Mountains--Geology, Structural)

26-58-4-23/45

AUTHORS: Dibner, V.D., Candidate of Geological-Mineralogical Sciences  
and Zagorskaya, N.G., Candidate of Geographical Sciences

TITLE: Cone-Shaped Mounds in Arctic Tundras (Konusoobraznyye kholmy  
arkticheskikh tundr)

PERIODICAL: Priroda, 1958, Nr 4, pp 90-93 (USSR)

ABSTRACT: The author describes the cone-shaped mounds which are frequently found in the plains of arctic tundras, at the peripheries of glaciers and recongealed snow formations. They are from 1.5 to 30 m high with bases of up to 100 sq m, and are mainly composed of gravel and coarse-grained sand. The author develops the hypothesis that these mounds were formed by little streams running along the surface of glaciers and snow formations, carrying sand and gravel to certain spots where they suddenly disappear in holes in the ice. There the fluvioglacial materials carried by the water accumulate as in a well, and when the ice formation has disappeared, a pyramid of sand and stone is left behind. These phenomena were observed by scientists in several cases and led to the conclusion that mounds of even greater dimensions, frequently found in areas formerly

Card 1/2

Cone-Shaped Mounds in Arctic Tundras

26-58-4-23/45

covered by glaciers, had undergone a similar development.  
There are 5 figures and 1 Soviet reference.

ASSOCIATION: Institut geologii Arktiki - Leningrad (Institute of Arctic  
Geology - Leningrad)

AVAILABLE: Library of Congress

Card 2/2      1. Glaciers-Arctic regions      2. Geology-Arctic regions

DIENER, V.D.

New data on the stratigraphy of Mesozoic sediments and  
geomorphology of the northeastern Taymyr Peninsula. Trudy  
NIIGA 80:15-22 '58. (MIRA 14:11)  
(Taymyr Peninsula--Geology)

STREIKOV, S.A.; DIBNER, V.D.; ZAGORSKAYA, N.G.; SOKOLOV, V.N.; YEGOROVA,  
I.S.; POL'KIN, Ya.I.; KIRYUSHINA, M.T.; PUMINOV, A.P.; YASHINA,  
Z.I.; SAKS, V.N., red.: NIKITINA, V.N., red.izd-va; GUROVA, O.A.,  
tekh.red.

[Quaternary sediments in the Soviet Arctic] Chetvertichnye  
otlozhenia Sovetskoi Arktiki. Moskva, Gos. nauchno-tekh.  
izd-vo lit-ry po geol. i okhr. nedr, 1959. 231 p. (Leningrad.  
Nauchno-issledovatel'skii institut geologii Arktiki. Trudy,  
vol.91). (MIRA 13:5)

(Russia, Northern--Geology).

3(5).

SOV/12-91-1-13/22

AUTHOR: Dibner, V.D.

TITLE: N.G. Shilling's Little-Known Articles in the Light of the Latest Geographic Discoveries in the Arctic (O maloizvestnykh stat'yakh N.G. Shillinga v svete noveyshikh geograficheskikh otkrytiy v Artike)

PERIODICAL: Izvestiya Vsesoyuznogo geograficheskogo obshchestva, Vol 91, Nr 1, pp 87-88 (USSR) - 1957

ABSTRACT: In 1955 and 1957, B.A. Kremer established that in 1865 the Russian navy officer N.G. Shilling was the first to mention the existence of Franz Josef Land, 6 years before its discovery by an Austrian-Hungarian expedition. Moreover, after Lomonosov, Shilling undertook the first scientific studies of the submarine Lomonosov mountain range and analyzed the currents and drifting ice of the Polar Basin, determining the most important characteristic features of its relief. A short biography of Shilling is given.

Card 1/2

SOV/12-91-1-13/22

N.G. Shilling's Little-Known Articles in the Light of the Latest Geographic Discoveries in the Arctic

There are 8 Soviet references.

Card 2/2



DIENER, V.D.; SEDOVA, M.A.

Materials on the geology and biostratigraphy of upper Triassic  
and lower Jurassic sediments of Franz Josef Land. Trudy NIIGA  
65:16-43 '59. (MIRA 13:12)  
(Franz Josef Land--Sediments (Geology))

DIBNER, V.D.; SHUL'GINA, N.I.

Results of stratigraphic investigations of marine middle and  
upper Jurassic sediments in the Franz Josef Land in 1953-1957.  
Trudy NIIGA 114:65-77 '60. (MIRA 13:11)  
(Franz Josef Land--Geology, Stratigraphic)

DIBNER, V.D.; AGEYEV, K.S.

Mesozoic deposits on the islands of Severnaya Zemlya. Inform.biul.  
NIIGA no.18:9-18 '60. (MIRA 14:6)  
(Severnaya Zemlya--Geology, Stratigraphic)

DIBNER, V.D.

Triassic sediments of the Byrranga Mountains. *Geol.i geofiz.*  
no.8:28-35 '61. (MIRA 14:9)

1. Nauchno-issledovatel'skiy institut geologii Arktiki,  
Leningrad.  
(Byrranga Mountains--Geology, Stratigraphic)

DIBNER, V.D.

Lower Cretaceous sediments of Franz Josef Land. Trudy VNIGNI  
no.29:60-67 vol.3 '61. (MIRA 14:9)  
(Franz Josef Land--Geology, Stratigraphic)

DIBNER, V.D.

Jurassic stratigraphy of Franz Josef Land. Trudy VNIGNI  
no.29:166-177 vol. 2, '61. (MIRA 14:7)  
(Franz Josef Land—Geology, Stratigraphic)

DIBNER, V.D.

Overgrowth of the willow *Salix lanata* beyond the 75th parallel.  
Izv. Vses. geog. ob-va 93 no.4:334-336 J1-- Ag '61. (MIRA 14:7)  
(Malakhay-Tari Valley--Willows)

DIBNER, V.D.

Cretaceous sediments on Franz Josef Land. Trudy NIIGA no. 125:  
61-74 '61. (MIRA 16:7)  
(Franz Josef Land--Geology, Stratigraphic)



DIBNER, V.D.

Recent data on Quaternary paleogeography of Franz Josef Land in the light of first results obtained by radiocarbon dating. Dokl.AN SSSR 138 no.4:893-894 Je '61. (MIRA 14:5)

1. Nauchno-issledovatel'skiy institut geologii Arktiki. Predstavleno akademikom A.L. Yanshinym.  
(Franz Josef Land--Terraces (Geology))

DIBNER, V.D.

Neogene deposits in the northeastern part of Franz Josef Land.  
Dokl.AN SSSR 138 no.5:1163-1165 Je '61. (MIRA 14:6)

1. Nauchno-issledovatel'skiy institut geologii Arktiki.  
Predstavleno akademikom A.L.Yanshinym.  
(Goffman Island--Geology, Stratigraphic)

DIBNER, V.D.

Upper Triassic and Jurassic stratigraphy of islands of the Barents-Kara shelf and the mountainous part of the Taymyr Peninsula. Dokl. AN SSSR 139 no.4:947-949 Ag '61. (MIRA 14:7)

1. Nauchno-issledovatel'skiy institut geologii Arktiki. Predstavleno akademikom D.V. Nalivkinym.  
(Russia, Northern--Geology, Stratigraphic)

DIBNER, V.D.; MIROSHNIKOV, L.D.

Jurassic sediments in the mountains of the Taymyr  
Peninsula. Geol. i geofiz. no.3:11-22 '62. (MIRA 15:7)

1. Nauchno-issledovatel'skiy institut geologii  
Arktiki, Leningrad.      "x  
(Taymyr Peninsula--Geology, Stratigraphic)

BASOV, V.A.; DIBNER, V.D.

Fauna in the sediments of a 120-140 meter sea terrace of the lower  
Lenivaya (Khariton Laptev Coast). Sber. st. po paleont. i bistrat. no.  
28:42-50 '62. (MIRA 16:9)  
(Lenivaya Valley--Terraces(Geology))  
(Lenivaya Valley--Paleontology, Stratigraphic)

DIBNER, V.D.

Using aerial photography methods for studying current glaciation  
in high latitude regions. Izv. Vses. geog. ob-va 94 no.1:  
61-65 Ja-F '62. (MIRA 15:3)  
(Franz Josef Land--Ice) (Photography, Aerial)

DIBNER, V.D.; RAZIN, V.K.; RONKINA, Z.Z.

Lithology and conditions governing the formation of Mesozoic  
sediments on Franz Josef Land. Trudy NIIGA 121:44-74 '62.  
(MIRA 15:9)  
(Franz Josef Land--Rocks, Sedimentary)

DIBNER, V.D.

Stratigraphy of Cretaceous deposits on the islands of the  
Barents and Kara Sea shelf and the mountains of the Taymyr.  
Dokl. AN SSSR 144 no.5:1113-1114 Je '62. (MIRA 15:6)

1. Institut geologii Arktiki. Predstavleno akademikom D. V.  
Nalivkinym.  
(Russia, Northern--Geology, Stratigraphic)



DIBNER, V.D.

Mesozoic sediments of the Novaya Zemlya. Trudy NIIGA 130:58-75  
'62. (MIRA 16:5)  
(Novaya Zemlya—Geology, Stratigraphic)

DIBNER, V.D.

Neotectonic contours of the relief of the Arctic Eurasian shelf.  
Probl. Arkt. i Antarkt. no.12:39-46 '63. (MIRA 16:7)  
(Arctic Ocean--Submarine topography)

DIBNER, V.D.; KRYLOVA, N.M.

Stratigraphic position and composition of coal-bearing  
sediments and coal layers in the islands of Franz Josef Land.  
Sov. geol. 6 no.7:77-89 J1 '63. (MIRA 16:8)

1. Nauchno-issledovatel'skiy institut geologii Arktiki.

ATLASOV, I.P.; BAKAR, V.A.; BONDAREV, V.I.; SYAGAYEV, N.A.; SOKOLOV, V.N.;  
DIBNER, V.D.

Sketches of the tectonic structure of the central sector of the  
Soviet Arctic. Trudy NIIGA 135:3-69 '63.

(MIRA 18:5)

ATLASOV, I.P.; VAKAR, V.A.; DIBNER, V.D.; YEGIAZAROV, B.Kh.; ZIMKIN, A.V.;  
ROMANOVICH, B.S.

New tectonic map of the arctic regions. Dokl. AN SSSR 156  
no.6:1341-1342 Je '64. (MIRA 17:8)

1. Nauchno-issledovatel'skiy institut geologii Arktiki.  
Predstavleno akademikom D.V. Nalivkinym.

L 37658-65 EWT(1) GW

ACCESSION NR: AP4041400

S/0020/64/156/006/1341/1342

AUTHOR: Atlasov, I. P.; Vakar, V. A.; Dibner, V. D.; Yegiazarov, B. Kh.; Zimkin, A. V.; Romanovich, B. S.

TITLE: A new tectonic map of the Arctic

16  
B

SOURCE: AN SSSR. Doklady, v. 156, no. 6, 1954, 1341-1342 and inserting facing p. 1342

TOPIC TAGS: tectonic map, cartography, earth crust

ABSTRACT: A report on a tectonic map of the Arctic and Subarctic finished at the Institute of Arctic Geology in 1963. This map, which is drawn to a scale of 1:5,000,000, shows clearly the structural development of geological formations, strata and substrata of various ages and formed under various tectonic conditions. An important feature of the map is the attempt for the first time to use a single system of conventional symbols to designate the tectonic structure of dry land, shelf and ocean floor. A large part of the Arctic and Subarctic territory which corresponds to the continental part of the crust is divided on the map into folded systems, recent geosynclines and parageosynclines. The folded systems are then subdivided into two groups: fundamentally Precambrian systems which have

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L 37658-65

ACCESSION NR: AP4041400

gone through the postgeosynclinal development stage and have been transformed into platforms; Paleozoic and Mesozoic systems which are still in the postgeosynclinal development stage. The recent geosynclines are subdivided into two groups: mature Cenozoic folded systems which have entered (or are entering) the postgeosynclinal development stage; young systems which are still in the beginning stages of geosynclinal development. The parageosynclines are subdivided on the map into three groups: peripheral geosynclines which have been transformed into downwarps; inner zones confined to the central mountain masses within the folded regions; a few oceanic depressions. Orig. art. has: 1 figure.

ASSOCIATION: Nauchno-issledovatel'skiy institut geologii Arktiki (Scientific Research Institute of Arctic Geology)

SUBMITTED: 17Mar64

ENCL: 00

SUB CODE: ES

NO REF SOV: 000

OTHER: 000

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Card 2/2

DIBNER, V.D.; MIROSHNIKOV, L.D.

Cretaceous sediments in the mountainous part of the Taymyr Peninsula. Geol. i geofiz. no.2:33-47 '64.

(MIRA 18:4)

1. Nauchno-issledovatel'skiy institut geologii Arktiki, Leningrad.



DIBNER, V.D.

Principal characteristics of the morphology and dynamics of the  
glaciation of deeply-divided large-block relief and the simple  
geological structure of the original bed; based on the example of  
Franz Josef Land. Izv. Vses. geog. ob-va 97 no.3:258-269 My-Je '65.  
(MIRA 18:8)

KAVERIN, K., inzh.; DIBNER, Ye., inzh.

Planning and building central establishments for machine-tractor  
stations. Sil'.bud. 8 no.2:18-20 F '58. (MIRA 13:7)  
(Machine-tractor stations)

DIBNER, Ye. [Dybner, IE.], inzh.

Construction and arranging the layout of farmsteads under the  
administration of district departments of "Sil'gosptekhnika."  
Sil'. bud. ll no.12:5-6 D '61. (MIRA 15:2)  
(Ukraine--Construction industry)

BURD, V.S.; DIBNER, Ye.E.

New fan-type sprayers. Zashch. rast. ot vred. i bol. 5 no.9:13  
S '60. (MIRA 15.6)

1. Nachal'nik sektora gidravliki i avtomatiki Gosudarstvennogo  
seriyno-konstruktorskogo byuro po mashinam dlya khimicheskoy  
zashchity rasteniy L'vovskogo sovmarkhoza (for Burd).  
(Spraying and dusting equipment)

DIBNER, Ye. E., inzh.; FILIMONOV, S. I., inzh.

Mechanization of the fumigation of soils in vineyards. Zashch.  
rast. ot vred. i bol. 5 no.10:15-17 0 '60.

(MIRA 16:1)

1. Gosudarstvennoye spetsial'noye konstruktorskoye byuro  
Moldavskogo soveta narodnogo khozyaystva, g. Kishinev.

(Phylloxera—Extermination) (Fumigation)

DIENER, Ye.E., red.; LISTENGURT, M.A., st. nauchn. sotr., kand. sel'khoz. nauk, red.; MEYSAKHOVICH, Ya.A., kand. sel'khoz. nauk, red.; TARASOVA, A.Yu., red.; FILIMONOV, S.I., red.; SHKORUPEYEV, I.S., red.; SHLYAKHOVOY, Ye.M., red.; SININA, V., red.; POLONSKIY, S., tekhn. red.

[Mechanization of work in plant protection] Mekhanizatsia rabot po zashchite rastenii; sbornik trudov. Kishinev, Izd-vo sel'khoz. lit-ry, 1961. 187 p. (MIRA 16:2)

1. Nauchno-tekhnicheskoye soveshchaniye po voprosam konstruirovaniya mashin dlya zashchity plodovykh kul'tur i vinograda. Kishinev, 1960. 2. Predsedatel' Moldavskogo respublikanskogo pravleniya Nauchno-tekhnicheskogo obshchestva mashinostroitel'noy promyshlennosti, zamestitel' predsedatelya sovmarkhoza Moldavskoy SSR (for Shkorupeyev). 3. Vsesoyuznyy nauchno-issledovatel'skiy institut zashchity rasteniy (for Meysakhovich). 4. Moldavskaya stantsiya zashchity rasteniy (for Listengurt). 5. Zamestitel' nachal'nika Gosudarstvennogo spetsial'nogo konstruktorskogo byuro po mashinam dlya mekhanizatsii rabot v sadakh i na vinogradnikakh (for Dibner). 6. Nachal'nik laboratorii ispytaniy mashin Gosudarstvennogo spetsial'nogo konstruktorskogo byuro po mashinam dlya mekhanizatsii rabot v sadakh i na vinogradnikakh (for Shlyakhovoy). Nachal'nik issledovatel'skogo otdela Gosudarstvennogo spetsial'nogo konstruktorskogo byuro po mashinam dlya mekhanizatsii rabot v sadakh i na vinogradnikakh (for Filimonov).

(Spraying and dusting equipment)

DIBNER, Ye.E.

Conference in Kishinev. Zashch. rast. ot vred. i bol. 6 no.3:58  
Mr '61. (MIRA 15:6)  
(Plants, Protection of—Congresses)

DIBOBAS, N.M. (Moskva Zh-28, Astakhovskiy pereulok, d.1/2, kv.93)

Comparative evaluation of some forms of anesthesia in spinal surgery for scoliosis. Ortop., travm. i protez. 26 no.2:71-72 F '65.

(MIRA 18:5)

1. Iz Moskovskogo ortopedicheskogo gospitalya (nachal'nik - doktor med. nauk S.N.Voskresenskiy, nauchnyy rukovoditel' - chlen-korrespondent AMN SSSR prof. V.D.Chaklin).



DIBRA, Hqmet, kand. shken. mjek.

The pathogenesis of functional (hysterical) aphonia. Bul. univ.  
shtet. Tirane[Mjek] 2:3-10 '62.

(VOICE) (HYSTERIA)

DIBRA, Hqmet, kand. shk. mjek.

Treatment of functional aphony by the dominant pain method.  
Bul. univ. shtet. Tirane [Mjek] 3:3-8 '62.

(VOICE) (HYSTERIA)

DIBRA, Hiqmet, kand. i shken. mjeksore docent

Speech disorders in the form of paroxysmal pallialia during  
epdleptic attacks. Bul. univ. shtet. Tirane [Mjek] 4:56-62 '62.

(SPEECH DISORDERS) (EPILEPSY)

DIBRA, Hiqmet, kand. shk. mjek. doc.

Development of neurotic and mental conditions in our country and their  
therapy. Shendet. pop. 23 no.5:29-31 '62.  
(PSYCHOSES) (NEUROSES)

DIBRIVNYI, A.

Improving service accommodations for the workers. Sov.profsoiuzy  
16 no.9:50-51 My '60. (MIRA 13:7)

1. Zaveduyushchiy zhilishchno-bytovym otделom Kiyevskogo oblssov-  
profa. (Kiev--Service industries)

DIBRIVNYY, Aleksey Arsent'yevich; MYAGKOV, M.N., red.; SHADRINA, N.D.,  
tekh.n.red.

[Trade unions control communal service enterprises] Profsoiuzy  
kontroliruiut kommunal'no-bytovye predpriatia. Moskva, Izd-vo  
VTsSPS Profizdat, 1960. 62 p. (MIRA 14:1)

1. Zavednyushchiy zhilishchno-bytovym otделom Kiyevskogo oblaov-  
profa (for Dibrivnyy).

(Kiev Province--Trade unions)  
(Kiev Province--Service industries)

DIBROV, G. D.

Dibrov, G. D.

"Investigation of the Properties of the 'Gypsum-Pitch' System." Min  
Higher Education USSR. Novochoerkassk Polytechnic Inst. imeni S. Ordzhonikidze.  
Novochoerkassk, 1955. (Dissertation for the Degree of Candidate in Technical  
Sciences.)

Knizhnaya Letopis'; No. 27, 2 July, 1955

DIBROV, G. D.

USSR/Chemical Technology -- Chemical Products and Their Application. Silicates.  
Glass. Ceramics. Binders, I-9

Abst Journal: Referat Zhur -- Khimiya, No 1, 1957, 1610

Author: Dibrov, G., Liokumovich, L., and Chistova, Ye.

Institution: None

Title: Combined Drying and Grinding of Clay

Original

Periodical: Stroit. materialy, izdeliya, i konstruksii, 1956, No 5, 29-30

Abstract: The modification of a drum dryer (D) at the Rostov brick factory is described. The modification consisted in the removal of the inner screens and housings and their replacement with 2 sets of bucket blades and chains. The bucket blades continuously sift the clay (C) and spread it evenly over the cross section of the drum (D), thus assuring a more intensive drying of the clay particles by the hot gasses and reducing the drying time. The chains, in addition to drying of the clay by the heat accumulated in the chains, effect a partial grinding of the particles, thus reducing the amount of clay

copy 1/2



USSR/Chemical Technology -- Chemical Products and Their Application. Silicates.  
Glass. Ceramics. Binders, I-9

Abst Journal: Referat Zhur - Khimiya, No 1, 1957, 1610

Abstract: which has to be conveyed to the disintegrators. The productivity of  
the D on the basis of the amount of water removed was increased by  
15-20%; the temperature of the inlet gases was reduced.

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ЛИКУМОВИЧ, Л.М.; ДИБРОВ, Г.Д.; ГЛАДЫШЕВА, С.А., ред.; ПЯТАКОВА, Н.Д.,  
техн.ред.

[Semidry-press process at the Rostov Brick Factory] Opyt raboty  
Rostovskogo kirpichnogo zavoda polusukhogo pressovaniia. Moskva,  
Gos. izd-vo lit-ry po stroit. materialam, 1957. 61 p. (MIEA 11:3)  
(Brickmaking)

OSTRIKOV, M.S. [Ostrykov, M.S.]; DIBROV, G.D. [Dibrov, H.D.]; DANILOVA, Ye.P.  
[Danylova, IE.P.]

Capillary contraction forces existing during intermittent wetting  
and drying of cement. [with summary in English]. Dop. AN URSR no.3:  
299-303 '58. (MIRA 11:5)

1. Rostovs'kiy derzhavniy universitet. Predstavleno akademikom  
AN USSR A.V. Dumanskim [A.V. Dumans'kym].  
(Cement--Testing)

DIBROV, G.D.; OSTRIKOV, M.S.

Study of "heterophilic" systems. Part 1: Resistance of "heterophilic" systems to the action of molecular layers of water. Uch.zap. RGU 41:51-67 '58. (MIRA 15:1)  
(Porous materials) (Wetting) (Gypsum)

AUTHORS:            Ostrikov, M. S.,    Dibrov, G. D.,            20 -118.-4-35/61  
                      Danilova, Ye. P.

TITLE:              Capillary Contraction in Films of Gels and Porous  
                      Dispersed Substances While in Progress of Drying  
                      (O kapillyarnoy kontraktsii pri vysykhanii v  
                      plenkakh-sloyakh geley i poristykh dispersnykh tel)

PERIODICAL:        Doklady Akademii Nauk SSSR, 1958, Vol. 118, Nr 4,  
                      pp. 751-754 (USSR)

ABSTRACT:          This work examines by direct, though summary methods, the  
                      forces of capillary contraction ( $F_c$ ) in drying films of  
                      high molecular and dispersed systems on dynamic conditions.  
                      Besides the kinetics of the development of these forces  
                      during the process of drying out are investigated.  
                      These forces cause shrinkage, decrepitation, distortion,  
                      tensions, and cavities, and other still insufficiently  
                      investigated phenomena. In spite of the importance of the  
                      capillary forces for these phenomena also the cohesion  
                      interaction between the particles of the solid phase or  
                      the macromolecules has to be considered. To a certain

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Capillary Contraction in Films of Gels and Porous  
Dispersed Substances While in Progress of Drying

20 -118-4-35/61

degree also the forces of the coagulation attraction become manifest. With increasing distance of the liquid rests the influence of the surface of the solid phase becomes more and more marked. In case of absolute drying out the capillary forces vanish and the action of the intermolecular (cohesion-) forces remains in a pure form. Consequently the forces of the capillary contraction are a composed quantity which requires an extensive study. The authors here use for their measurements a device by which  $F_{\sigma}$  can be measured during the whole process of drying out. The lamellar samples were produced i.g. of cement powder with a small admixture of pulverized fibrous asbestos. A diagram illustrates the development of the curves of the capillary contraction in case of the drying of two cement samples, which before for the purpose of hardening were left for different periods in a moist medium. The duration of the consolidation of the cement influences the forces of the capillary contraction. Until the setting of the

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Capillary Contraction in Films of Gels and Porous...  
Dispersed Substances While in Progress of Drying

20-118-4-35/61

cement these forces show up only very weakly. Similarly the dependence of  $F_{\sigma}$  on the duration of the previous consolidation, of the cement samples was investigated and the results are illustrated by diagrams. The development and the consolidation of the structure increases the value of  $F_{\sigma}$ . In all samples  $F_{\sigma}$  in all stages of drying until reaching the maximum of  $F_{\sigma}$  decreased quickly to zero under the action of steam and on isothermal conditions. In the case of action of benzene vapour on the sample  $F_{\sigma}$  is much decreased. This is also valid to a smaller degree for phenol. These and other here given phenomena speak for the following: In case of sharp changes of the moisture of superficial cement layers and also of other organic and anorganic hygroscopic materials on atmospheric conditions an uninterrupted and very complicated interaction of opposite, but permanently combined molecular surface forces of capillary contraction, which decrease the strength of the adsorption hydrate layers, takes place. These forces cause the corrosion of the concrete

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Capillary Contraction in Films of Gels and Porous  
Dispersed Substances While in Progress of Drying

20-118-4-35/61

and many other phenomena in nature and technology as well.  
There are 3 figures, and 8 Soviet references.

ASSOCIATION: Rostovskiy-na-Donu gosudarstvennyy universitet  
(State University, Rostov on Don)  
Rostovskiy inzhenernostroitel'nyy institut  
(Rostov Civil Engineering Institute)

PRESENTED: July 18, 1957, by P. A. Rebinder, Member, Academy of  
Sciences USSR

SUBMITTED: July 17, 1957

AVAILABLE: Library of Congress

Card 4/4



5(4)

SOV/69-21-1-14/21

AUTHOR:            Ostrikov, M.S. and Dibrov, G.D.

TITLE:             On the Mechanism of Formation of Porous Structures  
(O mekhanizme formirovaniya poristykh struktur)

PERIODICAL:      Kolloidnyy zhurnal, 1959, VOL XXI, Nr 1, pp 97-101  
(USSR)

ABSTRACT:        The authors describe the results of a research into the formation of a porous structure developing spontaneously when gypsum and coal-tar pitch are mixed with water, without adding any foaming agents. The porosity of the new material becomes fixed during the setting of the gypsum. A further thermal treatment of the material improves its strength, its water resistance and other properties. The authors describe the mechanism of the action of surface molecular forces arising under the influence of particles of the hydrophobic phase of the coal-tar pitch, and disappearing on the addition of the usual foaming agents. The name of Academician P. A. Rebinder is mentioned by the authors. There are

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SOV/69-21-1-14/21

On the Mechanism of Formation of Porous Structures

2 graphs, 3 diagrams, 2 photos and 6 Soviet references.

ASSOCIATION: Rostovskiy gosudarstvennyy universitet (The Rostov State University), Rostovskiy inzhenerno-stroitel'nyy institut (The Rostov Institute of Building Engineering)

SUBMITTED: July 16, 1957

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S/081/62/000/002/072/10  
B150/B101

AUTHOR: Dibrov, G. D.

TITLE: Micro-additives of certain electrolytes as accelerators for  
Portland cement setting

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 2, 1962, 385, abstract  
2K304 (Tr. Rostovsk.-n/D. inzh.-stroit. in-ta, no. 21, 1959,  
93 - 111)

TEXT: The effect was investigated on the plastic and mechanical strength of cement stone by the addition of  $\text{Li}_2\text{SO}_4$ ,  $\text{K}_2\text{SO}_4$ ,  $\text{Na}_2\text{SO}_4$ ,  $\text{MgSO}_4$ ,  $\text{CaSO}_4$  and  $\text{BaSO}_4$  to Portland cement to the amount of 0.006 - 0.5% by weight. It was established that the addition of sulfates of the alkali metals and Mg dilutes the cement paste in a period of 0.5 to 2.5 hours from the moment of mixing and increases the plastic strength. A comparison of test samples showed an increase of approximately double the plastic strength in one full day by adding 0.5 and 0.01% of  $\text{Li}_2\text{SO}_4$ . The effect of additives of the electrolytes on the strength of the cement stone depends upon the age  
Card 1/2

Micro-additives of certain...

S/081/62/000/002/072/107  
B150/B101

of the samples at the testing moment, the kind of electrolyte, its concentration and the mineralogical composition of the cement.  $\text{Li}_2\text{SO}_4$  is the most effective additive: It increases the strength in one full day with an addition of 0.5% by 100%, in 7 days - with an addition of 0.01% - by 45%; in 28 days and one year by 20%. Alkali metal sulfates somewhat accelerate the hydration process. The reasons for the positive effect of the additives tested have not yet been sufficiently studied. It can be assumed that they are an improvement of the reaction between the cement and the water owing to the translational movement of the molecules around the ions of the electrolyte; the effect of the electrolyte on the degree of supersaturation and the kinetics of crystallization; the modification of the shapes of the crystals constituting the cement stone. [Abstracter's note: Complete translation.]

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