VIKTOROVA, R. Ye.; KOVALEVSKIY, S.A.

The Akchagylian stage in Moldavia. Dokl.AN SSSR 94 no.4:737-740 F '54. (MLRA 7:2)
(Moldavia--Geology, Stratigraphic) (Geology, Stratigraphic--Moldavia)

ALEKSANDROVA, T.; VIKTOROV, A.

By the hands of students. Kryl. rod. 15 no.2:20 F '64. (MIRA 18:7)

VIKTOROV,A., inzhener

The grade of test samples and strength limit of aggregate materials. Stroi.mat., izdel. i konstr. 1 no.8:34 Ag'55. (MLRA 8:11)
(Concrete)

VIKTOROV,A., inzhener

Ancient structures in Ples. Tech. mol. 23 no.5:18 My '55. (MLRA 8:6)
(Ples--Embankments)

VIKTOROV, A. (Vladmir)

Fight for new records. Kryl.rod. 12 no.3:3 Mr '61. (MIRA 14:6)

(Aeronautics as recreation)

VIKTOROV, A.

MYSHKO, D., redaktor; ASEYEV, Yu.; BEVZO, A.; VIKTOROV, A.; GRISHKO, N.; DOROSHENKO, Ye.; YEVTUSHENKO, A.; IGNATKIN, I.; KOZYRENKO, M.; LOLA, A.; LYSENKO, A.; LYSENKO, N.; PANKEYEV, V.; POLUPANOVA, I.; TELEGIN, D.; CHUDNOVSKAYA, I.; DEREVYANKO, G., tekhnicheskiy redaktor.

[Kiev; a guidebook] Kiev; spravochnik-putevoditel'. Kiev, Gos. izd-vo polit. lit-ry USSR, 1954. 284 p. [Microfilm] (MLRA 8:2)
(Kiev--Guidebooks)

VIKTOROV, A.

A day in Dubki. Kryl.rod. 12 no.10:15 O '61. (MIRA 15:2)
(Saratov Province--Flight training)

VIKTOROV, A., inzh.

"Digging" for seas. Tekh.mol. 29 no.10:25 '61. (MIRA 14:10)
(Mineral waters) (Hydraulic engineering)

ACCESSION NR: AP4017787 S/0085/64/000/002/0020/0020

AUTHOR: Aleksandrova, T.; Viktorov, A.

TITLE: Student science exhibition

SOURCE: Kry*l'ya rodiny*, No. 2, 1964, 20

TOPIC TAGS: aircraft types, civil aviation, helicopter, glider

ABSTRACT: The article describes the exhibition of scientific research and experimental design works given by students of higher educational institutions of the RSFSR. Among the works described are a map of the earth as seen from space; a light flying-wing aircraft with a pusher-type 80-hp engine (landing speed 110 kph, flight duration 5 hr, wing span 5 m, length 5.2 m); the MAI-8 (0.36 hp at 15,000 rpm, spark-plug ignition) and MAI-9 (0.48 hp at 19,000 rpm, compression ignition) model airplane engine, intended for control line models; the MAI-2 submarine glider, which can be towed behind a launch and plane under water as well as in the air (made of fiberglass, length 3.6 m, width 2.5 m, height 1 m); a one-seater helicopter with a 40-hp jet engine, weighing 190 kg (with

Card 1/2

ACCESSION NR: AP4017787

pilot) and 1.8 m high; the "Aist" and KAI-21A gliders for sports gliding; a light aircraft for crop dusting; and various model aircraft. Orig. art. has 2 photos.

ASSOCIATION: none

SUBMITTED: 00	DATE ACQ: 11Mar64	ENCL: 00
SUB CODE: AC	NO REF SOV: 000	OTHER: 000

Card 2/2

ANOSOV, D., inzh.; VIKTOROV, A.

Fire-prevention measures for rural construction sites. Sel'. stroi. 9 no.2:20-21 Mr-Ap '54. (MIRA 13:2)
(Fire prevention)

VIKTOROV [redacted] inzhener.

Enigma in treasure hunting. Tekh. mol. 25 no.3:8 Mr '57. (MLRA 10:6)
(Minerals in plants)

VIKTOROV, A., inzh.

Characteristic values for the specific weight of building sands. Stroi. mat. 4 no. 7:33 Jl '58. (MIRA 11:7)
(Sand)

VIKTOROV, A., inzh.

Why do opals "explode?" Tekh.mol. 28 no.10:25 '60. (MIRA 13:10)
(Opals)

VIKTOROV, A.

It happens that. IUn. nat. no.12:32-33 D '62. (MIRA 16:1)
(Science--Miscellanea)

VIKTOROV, A.A.

ANOSOV,A.M.; VIKTOROV,A.A.; SOLOV'YEV,S.G.; GERASIMOV,N.S., redaktor; POLIKARPOV,M., redaktor; KONYASHINA,A., tekhnicheskiy redaktor

[Collection of fire prevention regulations] Sbornik rukovodiashchikh dokumentov po pozharnoi profilaktike. Moskva, Izd-vo Ministerstva kommunal'nogo khoziaistva RSFSR. Vol.2. 1955. 535 p. (MIRA 9:1)

(Fire prevention--Laws and regulations)

VIKTOROV, A.F.; KAZHLAYEV, D.G.; FINKLER, A., red.; DMUKHAR, V., tekhn. red.

[Makhachkala; economic-geographical study] Makhachkala; ekonomiko-geograficheskii ocherk. Makhachkala, Dagestanskoe knizhnoe izd-vo, 1958. 99 p. (MIRA 13:4)
(Makhachkala--Economic conditions)

VIKTOROV, A.F.; GIMMEL'REYKH, V.A.; L'VOV, P.L.; MIKULICH, I.N.; EL'DAROV, M.M.; MASLOV, Ye.P., kand.geograf.nauk, starshiy nauchnyy sotrudnik, otv.red.; GODOVANETS, Z.A., red.; VERBITSKAYA, M., tekhn.red.

[Daghestan A.S.S.R.; survey of physical and economical geography] Dagestanskaia ASSR; fiziko-geograficheskii i ekonomiko-geograficheskii obzor. Makhachkala, Dagestanskoe uchebno-pedagog.izd-vo, 1958. 252 p. (MIRA 12:7)

1. Institut geografii Akademii nauk SSSR (for Maslov).
(Daghestan--Geography)

VIKTOROV, A. (Vladimir)

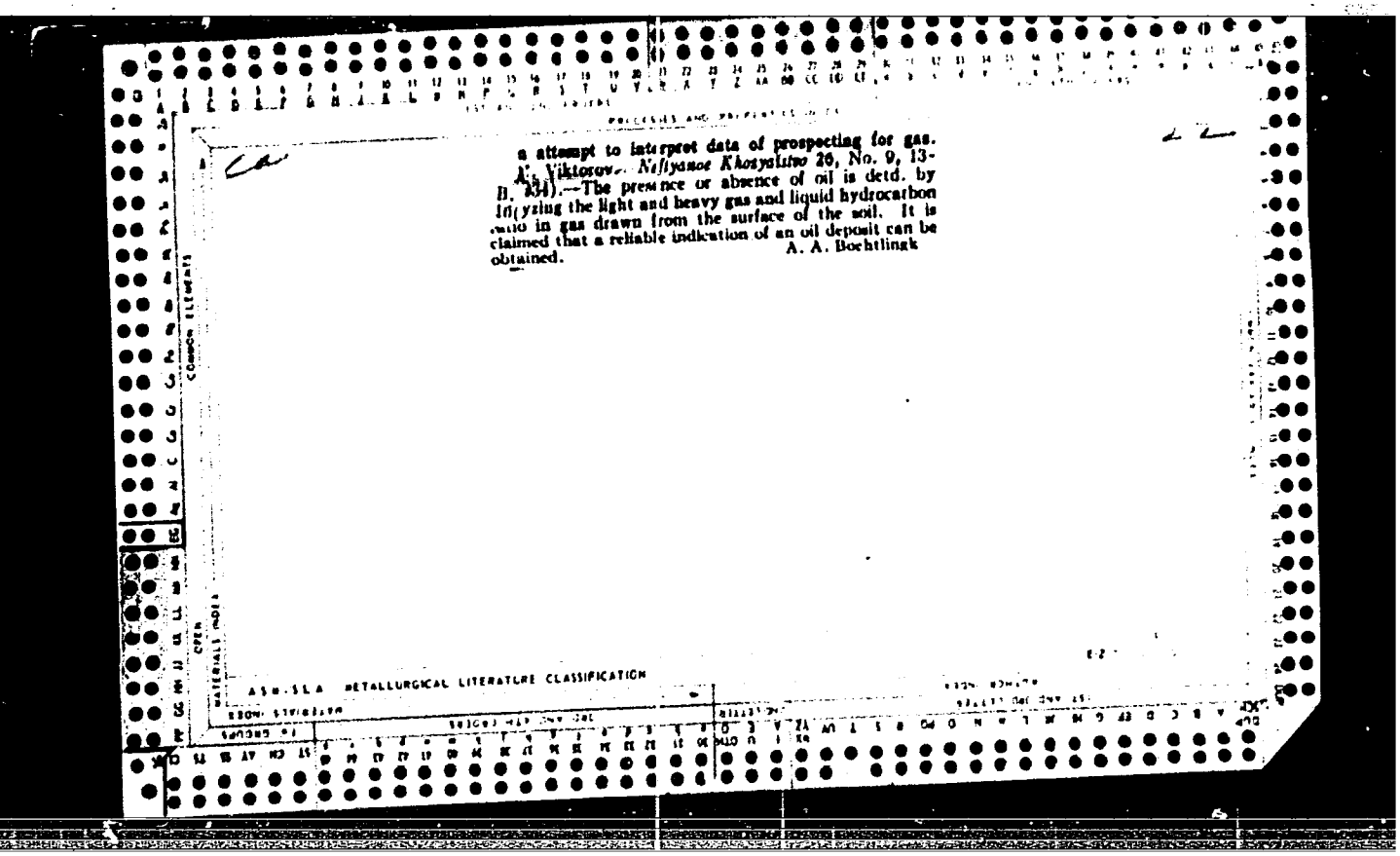
At the zonal competition. Kryl. rod. 14 no.10:41 O '63.
(MIRA 16:11)

VIKTOROV, A., inzh.

Amusing historical facts. Tekh.mol. 30 no.11:4 '62. (MIRA 16:9)
(No subject headings)

VIKTOROV, A.K., agronom; YURKIN, S.N., agronom

Again groundless recommendations. Zemledelie 27 no.6:47-48 Je '65. (MIRA 18:9)



a attempt to interpret data of prospecting for gas. A. Viktorov. *Neftyanoe Khozyaistvo* 26, No. 9, 13-B. 434).—The presence or absence of oil is detd. by lyzing the light and heavy gas and liquid hydrocarbon ratio in gas drawn from the surface of the soil. It is claimed that a reliable indication of an oil deposit can be obtained.

A. A. Bochtlingk

Virnovskiy, A. M.

uchebnoe posobie. dlia dorozhno mekanicheskikh tekhnikumov. Geology and soil science; textbook. Moskva, Dorizdat, 1947. 294 p. maps. (43-13157)

QE33.V5

VIKTOROV, A.

How amber is formed. Vokrug sveta no.6:9 Je '53. (MLRA 6:6)
(Amber)

VIKTOROV, A., inzh.

Pumped storage hydroelectric power stations. Tekh.mol. 28 no.11: 24 '60. (MIRA 13:12)
(Hydroelectric power stations)

VIKTOROV, A., inzhener.

Basalt casting. Tekh.molod. 21 no.8:9 Ag '53. (MLRA 6:7)
(Stone, Cast)

VIKTOROV, A.M., inzhener.

Experience in the X-ray photography of concrete and fillers. Stroi.prom. 31 no.6:31-32 Je '53. (MLRA 6:7)
(Concrete, Reinforced) (X-rays--Industrial applications)

VIKTOROV, A.M.

VIKTOROV, A.M.; KRIVENKO, redaktor; OVCHINNIKOVA, S.V., redaktor; [illegible], Ye.B., tekhnicheskiy redaktor

[Methods of inspecting oil well walls and bottoms] Sposob osmotra stenok i zaboia skvazhin. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po geol. i okhrane nedr, 1954. 14 p. (MLRA 8:4)
(Oil wells)

VIKTOROV, A.

Petrological exploration. Vokrug sveta no.5:10-12 My '54. (MLRA 7:6)
(Petrology)

VIKTOROV, Andrey Fedorovich; MAKSTMAN, I., red.; VENGERSKAYA, S., tekhn.red.

[Daghestan industry in a new upsurge] Promyshlennost' Dagestana na novom pod"eme. Dagestan, Dagestanskoe knizhnoe izd-vo, 1959. 47 p. (MIRA 14:7)
(Daghestan--Industries)

VIKTOROV, A.M.

Fissures in the depths of rock deposits. Priroda 50 no.1:100-102 Ja '61. (MIRA 14:1)

1. Gidroproyekt, Moskva.
(Geology, Structural)

VIKTOROV, A.M., inzhener-geolog.

Ples on the Volga. Zdorov'e 1 no.7:22 Jl '55 (MLRA 9:5)

(PLES DESCRIPTION)

VIKTOROV, A.M.

Economic method for preparing geological core samples.
Razved.i okh.nedr 21 no.1:59-60 Ja-F '55. (MLRA 9:12)

(Borings)

VIKTOROV, Aleksandr Markovich; SAFONOV, P.V., redaktor izdatel'stva; MEL'NICHENKO, F.P., tekhnicheskiy redaktor

[On-the-site research in concrete at hydraulic structures] Naturnye issledovaniia betona v gidrotekhnicheskikh sooruzheniiakh. Moskva, Gos. izd-vo lit-ry po stroit. i arkhitekture, 1956. 29 p. (MLRA 9:9)
(Concrete)

VIKTOROV, Aleksandr Markovich; MEDVEDEV, V.M., redaktor; LARIONOV, G.Ye., tekhnicheskiy redaktor

[Mineral fillers for hydraulic concrete] Mineral'nye zapolniteli dlia gidrotekhnicheskogo betona. Pod red. V.M.Medvedeva. Moskva, Gos. energ. izd-vo, 1956. 143 p. (MLRA 9:7)
(Concrete)

VIKTOROV, A.M.

AGAPOV, D.S.; ARTIBILOV, B.M.; VIKTOROV, A.M.; GINTS, A.N.; GOR'KOV, A.V.; GUSYATINSKIY, M.A.; KARPOV, A.S.; KOLOT, I.I.; KOMAREVSKIY, V.T.; KORYAGIN, A.I.; KRIVSKIY, M.N.; KRAYNOV, A.G.; NESTEROVA, I.N.; OBMS, I.S., kandidat tekhnicheskikh nauk; SOSNOVIKOV, K.S.; SUKHOTSKIY, S.F.; CHLENOV, G.O.; YUSOV, S.K.; ZHUK, S.Ya., akademik, glavnyy redaktor; KOSTROV, I.N., redaktor; BARONENKOV, A.V., professor, doktor tekhnicheskikh nauk, redaktor; KIRZHNER, D.M., professor, doktor tekhnicheskikh nauk, redaktor; SHESHKO, Ye.F., professor, doktor tekhnicheskikh nauk, redaktor; AVERIN, N.D., inzhener, redaktor [deceased]; GOR'KOV, A.V., inzhener, redaktor; KOMAREVSKIY, V.T., inzhener, redaktor; ROGOVSKIY, L.V., inzhener, redaktor; SHAPOVALOV, T.I., inzhener, redaktor; RUSSO, G.A., kandidat tekhnicheskikh nauk, redaktor; FILIMONOV, N.A., inzhener, redaktor; VOLKOV, L.N., inzhener, redaktor; GRISHIN, M.M., professor, doktor tekhnicheskikh nauk, redaktor; ZHURIN, V.D., professor, doktor tekhnicheskikh nauk, redaktor; LIKHACHEV, V.P., inzhener, redaktor; MEDVEDEV, V.M., kandidat tekhnicheskikh nauk, redaktor; MIKHAYLOV, A.V., kandidat tekhnicheskikh nauk, redaktor; PETROV, G.D., inzhener, redaktor; RAZIN, N.V., redaktor; SOBOLEV, V.P., inzhener, redaktor; FERINGER, B.P., inzhener, redaktor; TSYPLAKOV, V.D., inzhener, redaktor; ISAYEV, N.V., redaktor; TISTROVA, O.N., redaktor; SKVORTSOV, I.M., tekhnicheskiy redaktor

[The Volga-Don Canal; technical report on the construction of the Volga-Don Canal, the TSimlyanskaya hydro development and irrigation works (1949-1952); in five volumes] Volgo-Don; tekhnicheskii otchet

(continued on next card)

AGAPOV, D.S. --- (continued) Card 2.
o stroitel'stve Volgo-Donskogo sudokhodnogo kanala imeni V.I.Lenina. TSimlianskogo gidrouzla i orositel'nykh sooruzhenii (1949-1952) v piati tomakh. Glav.red. S.IA. Zhuk. Moskva, Gos.energ. izd-vo. Vol.5. [Quarry management] Kar'ernoe khoziaistvo. Red.toma I.N. Kostrov. 1956. 172 p. (MLRA 10:4)

1. Russia (1923- U.S.S.R.) Ministerstvo elektrostantsii. Byuro tekhnicheskogo otcheta o stroitel'stve Volgo-Dona. 2. Deystvitel'nyy cheln Akademii stroitel'stva, i arkhitektury SSSR (for Razin)
(Quarries and quarrying)

VIKTOROV, A.M.

Overgrowth of filter openings subject to passage of ferruginous water. Vod.i san.tekh. no.6:6-8 Je '56. (MLRA 9:8)
(Filters and filtration)

VIKTOROV, A.M.,

We must maintain this road in good condition. Avt.dor. 19 no.12:31 D '56. (MIRA 10:10)

(Kuybyshev Province--Roads--Maintenance and repair)

VIKTOROV, A.M.

Underwater photography in wells. Razved. i okh.nedr 22 no.3: 49-53 Mr '56. (MIRA 9:7)
(Wells) (Photography, Underwater)

VIKTOROV, A.M., inzhener.

Investigating concretes in hydraulic structures by drilling. Gidr. stroi. 25 no.11:27-30 D '56. (MLRA 10:1)
(Concrete--Testing)

VIKTOROV, A.M., inzhener.

Inspecting filters of deep bilge pumps in trenches. Stroi.prom. 34 no.2:44-45 F '56. (MLRA 9:5)

1. Gidroproyekt.

(Pumping machinery)

VIKTOROV, A.M.

USSR/ Geology

Card 1/1 Pub. 86 - 31/42

Authors : Victorov, A. M. (Moscow)

Title : An artificial terrace in the valley of the Volga

Periodical : Priroda 45/1, 116-117, Jan 56

Abstract : The geological formations between Kostroma and Kineshma are described where the volga has cut into Triassic marls. It is related that in this region, in the process of drainage and bank reinforcement work, old wooden reinforcements made some hundred years ago were found. Illustrations.

Institution : .....

Submitted : .....

VIKTOROV, A.M. (Moskva)

Thickening of ground deposits in the Volga. Priroda 45 no.6:116 Je '56. (MLRA 9:8)

1. Gidroproyekt.
(Volga River--Sedimentation and deposition)

VIKTOROV, A. M., inzhener-geolog.

Dimensions of stone specimens used in compression tests. Standartizatsiia no.2:80 Mr-Ap '57. (MLRA 10:6)

1. Gidroproyekt.
(Stone--Testing--Standards)

VIKTOROV, A.M., inzhener.

Determining the efficient grain composition of sands used for making concretes. Bet. i zhel.-bet. no.4:146 Ap '57. (MLRA 10:6)
(Sand) (Concrete)

VIKTOROV, A.M., inzhener.

Rapid field test for the strength of stone materials. Avt.dor. 20 no.6:27 Je '57. (MIRA 10:10)
(Road materials--Testing)

VIKTOROV, A.M.

VIKTOROV, A.M.

Variation in the strength of cores obtained by boring. Razved.i okh.nedr 23 no.2:22-26 F '57. (MLRA 10:5)

1.Nauchno-issledovatel'skaya stantsiya Gidroproyekta.
(Borings)

VIKTOROV, Aleksandr Markovich; POSPELOVA, A.M., red.izd-va; GUROVA, O.A., tekhn.red.

[Using photography in boring test holes] Opyt fotografirovaniia v burovykh skvazhinakh. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po geol.i okhrane nedr, 1958. 33 p. (MIRA 12:3)
(Boring) (Photographic surveying--Equipment and supplies)

VIKTOROV, A F

Makhachkala; ekonomiko-geograficheskiy ocherk "Makhachkala; an Economic-geographical work," by A. F. Viktorov, i D. G. Kazhlayev. Makhachkala, DASSR, 1958.

99 p. illus., map.

Biblicgraphical footnotes.

AUTHOR: Viktorov, A.M., Engineer. SOV/97/58/2/11/16

TITLE: Cohesion of Stone Aggregate with Cement Grout (O stseplenii kamnya s tsementnym rastvorom).

PERIODICAL: Beton i Zhelezobeton, 1958, Nr 2 pp 74-75, (USSR).

ABSTRACT: The author tested stone aggregate to find its adhesion value to cement grout in the scientific and research laboratory of Gidroproyekt. Tests were carried out with cubes to which steel plates were fixed by cement grout. Portland cement had an "activity" of 400kg/cm^2. Tests were made after thirty hours of hardening. The machine is illustrated with specially designed gripping mechanism on which tests were carried out. Other tests were carried out when glass 10mm thick was cemented to test cubes. The results of tests proved that stratification of the stone has no effect on the magnitude of cohesion. According to the chemical and mineralogical composition carbon stratification (limestone and marble) has quite variable degrees of adhesion. Silica rock, e.g. quartz, sandstones, has quite a high cohesion with grout, much higher than quartz and sand-

Card 1/2

SOV
Cohesion of Stone Aggregate with Cement Grout. /97/58/2/11/16

stones containing spar. A table shows that dolomite limestone has the highest cohesion, i.e. 8.3-9.2kg/cm^2, and at the same time has the highest water absorption 3.26-3.94%. It could be concluded that cohesion depends on water absorption, the surface quality of the stone aggregate being less important. The chemical and mineral composition of stones does not affect the cohesion between the stones and the cement grout. There is one illustration and one table.

1. Cement--Adhesion 2. Rock--Adhesion 3. Dolomite--Properties

Card 2/2

Viktorov A.M.

AUTHOR: Viktorov, A.M., Engineer, 98-58-3-16/22

TITLE: Photographing the Walls of Bore Holes in Concrete (Fotografirovaniye stenok skvazhin v betone)

PERIODICAL: Gidrotekhnicheskoye Stroitel'stvo, 1958, Nr 3, pp 51-53(USSR)

ABSTRACT: To check the density and solidity of concrete structures in large hydrotechnical installations, core drilling is being used for obtaining samples of concrete. However, experience has shown that it is not always possible to procure normal cores, which implies the possibility of hidden defects. In such a case only bore hole photoscopy will ascertain the presence and nature of defects. The FEB-220 bore hole photoscope is an apparatus which consists of a tube enclosing a photographic device, which is lowered into the bore hole (Figure 1). Figures 2, 3 and 4 show photographs obtained with this apparatus, revealing miscellaneous defects in the texture of the concrete, such as lack of cement in fillers, flaws and cracks. The photographic apparatus has no shutter. Exposures are obtained by means of flash lights. As a rule, the inside of the bore hole must be free from moisture. A special apparatus "Fotos 2"

Card 1/2

98-58-3-16/22

Photographing the Walls of Bore Holes in Concrete.

has been designed for taking photographs in bore holes in which water leaks through the walls. Bore hole photoscopy is being introduced in a number of installations as an additional means of checking the quality and solidity of concrete structures. There are 4 photos and 1 Soviet reference.

Card 2/2

1. Photography-Applications 2. Photography-Equipment
3. Concrete structures-Test methods

VIKTOROV, A., inzh.

Determining the strength of granite according to the amount of the absorbed water. Stroi.mat. 4 no.10:40 O '58. (MIRA 11:11)

(Granite)

AUTHOR: Viktorov, A.M., Engineer SOV-98-58-9-9/21

TITLE: The Destruction of the Bank of the Uglich Reservoir (Razrusheniye berega Uglichskogo vodokhranilishcha)

PERIODICAL: Gidrotekhnicheskoye stroitel'stvo, 1958, Nr 9, p 30 (USSR)

ABSTRACT: The author describes how the banks of the Uglich reservoir, which resisted the action of water for 14 years, were washed out by the combined 5-day action of wind and waves. In 5 days, the bank in some places receded as much as 6 m. There is 1 photo.

1. Inland waterways--USSR 2. Soils--Erosion 3. Wind--Applications

Card 1/1

SOV/97-58-12-11/13

AUTHOR: Viktorov, A.M., Engineer.

TITLE: The Effect of High Temperatures on the Quality of Concrete Aggregates (Vliyaniye vysokotemperaturnogo obogreva na kachestvo zapolniteley)

PERIODICAL: Beton i Zhelezobeton, 1958, Nr.12, pp.472-473 (USSR)

ABSTRACT: One of the methods of preheating coarse aggregate is by utilizing waste heat of 600-700°C. When such a high temperature is used on frozen stone it is assumed that detrimental changes in the physical properties of the stone may take place. The author of this article carried out investigations in the laboratory of the scientific and research sector of the Hydroproject (Nauchno-issledovatel'skiy sektor Gidroproyekta) to verify this assumption. Various frozen stones and compositions of aggregate were tested under extreme conditions of freezing and heating. Two sample groups of aggregate from various quarries were investigated. The first group consisted of 10 samples, which were tested by drying, saturating with water, freezing to a

Card 1/4

The Effect of High Temperatures on the Quality of Concrete Aggregates.

temperature of -20°C for a duration of 5 hours and heating up to 600-700°C for a duration of 15 minutes; cooling, and repeated saturation, after which the samples were placed in a refrigerator and underwent 50 cycles of freezing and defreezing, to find the frost-resistant properties of the material. During these tests changes in specific weight, water absorption and crack formation were checked after each defreezing (see Table 1). From values given in Table 1 it will be seen that samples containing carbon (calcareous and dolomites), subjected to high temperature, saturation by water and freezing, showed changes in physical properties. The water absorption considerably increased, the specific weight decreased, and cracks appeared. The least frost-resistant appear to be limestones of "afanite" structure. Sandstones are very little affected. Granites, porphyries and diabase do not change much as far as water absorption is concerned, and the specific weight remains constant. During these tests the effect of heat on wet aggregate was not fully explained: therefore, further tests were

The Effect of High Temperatures on the Quality of Concrete Aggregates.

carried out when freezing and defreezing were omitted. Samples were saturated by water and heated to a temperature of 600-700°C for a duration of 15 minutes: their physical properties were checked before and after heating. Values in Table 2 show that changes in physical properties were mainly caused by heating. For example, a sample of fine-crystalline limestone before heating weighed 2.7 g/cm^3, and after, only 2.63 g/cm^3. At the same time water absorption increased from 0.58-1.46%. In the first test the same sample had, before heating, specific weight of 2.7 g/cm^3 and water absorption of 0.17%: after heating the weight decreased to 2.68 g/cm^3 and water absorption increased to 0.34%. A sample of porous dolomite showed, in the second test: before heating, weight 2.53 g/cm^3, after, 2.44 g/cm^3 ; water absorption before heating, 2.1, and after, 3.1%. Values in the first test for the same sample showed decrease in weight from 2.57 to 2.5 g/cm^3, and increase in water absorption from 1.89 to 3.05%. The results of the investigations show that high temperature preheating of frozen aggregate

The Effect of High Temperatures on the Quality of Concrete Aggregates.

does not practically speaking change the physical properties of volcanic stones and sandstones, but it considerably affects water absorption, and it reduces the weight of stones containing carbonates. Aggregates preheated by high temperature should not be dolomites, limestones of "afanite" structure, or micaceous laminated sandstones. There are 2 tables.

VIKTOROV, A.M.

VIKTOROV, A.M., inzh.

Lowering a photographic device into bore holes for determining the fracturing of rocks. Avt. dor. 21 no.1:30-31 Ja '58. (MIRA 11:1)
(Photography--Scientific applications) (Borings)

VIKTOROV, A.M.

Effect of shot drilling on well walls in rocks. Razved. i okh. nedr 24 no.10:48-50 O '58. (MIRA 12:2)

1. Nauchno-issledovatel'skiy sektor Gidroproyekta.
(Boring)

VIKTOROV, A.M., insh.

Volume weight of crushed stone. Avt.dor. 22 no.2:25 F '59.
(MIRA 12:2)
(Stone, Crushed)

VIKTOROV, A.M., inzh.-geolog

Pamphlet which fails to reach its goal ("Road construction materials" by P.I. Pushkin. Reviewed by A.M. Viktorov). Avt. dor. 22 no.5:3 of cover My '59. (MIRA 12:8)
(Road materials) (Pushkin, P.I.)

VIKTOROV, A.M.; IVANOV, N.N., prof., retsenzent; POLOSIN-NIKITIN, S.M., dots., retsenzent; BUYALOV, S.I., dots., retsenzent; BELYAKOVA, Ye.V., red.

[Procedures in planning and working construction quarries] Priemy proektirovaniia i razrabotki stroitel'nykh kar'erov. Moskva, Vysshaia shkola, 1964. 154 p. (MIRA 17:9)

KUVYKIN, B.A., prof.; PSHENITSYN, P.A., inzh.; GORDEYEV, A.A., inzh.; VIKTOROV, A.M., inzh.; MOLCHANOVSKIY, A.S., red.

[Concrete for hydraulic engineering; a manual to improve the qualifications of workers in laboratories for concrete used in hydraulic structures] Gidrotekhnicheskii beton; uchebnoe posobie dlia povysheniia kvalifikatsii rabotnikov laboratorii betona gidrotekhnicheskikh stroitel'stv. [By] B.A.Kuvykin i dr. Moskva, Energiia. No.1. 1964. 112 p. (MIRA 17:9)

VIKTOROV, A.M.

Thermal method of determining deleterious admixtures in filler for concrete. Avt. dor. 27 no.4:20 Ap '64.
(MIRA 17:9)

VIKTOROV, A.M.

Frost resistance of rocks. Stroi. mat. no.11:20-22 N '65.
(MIRA 18:12)

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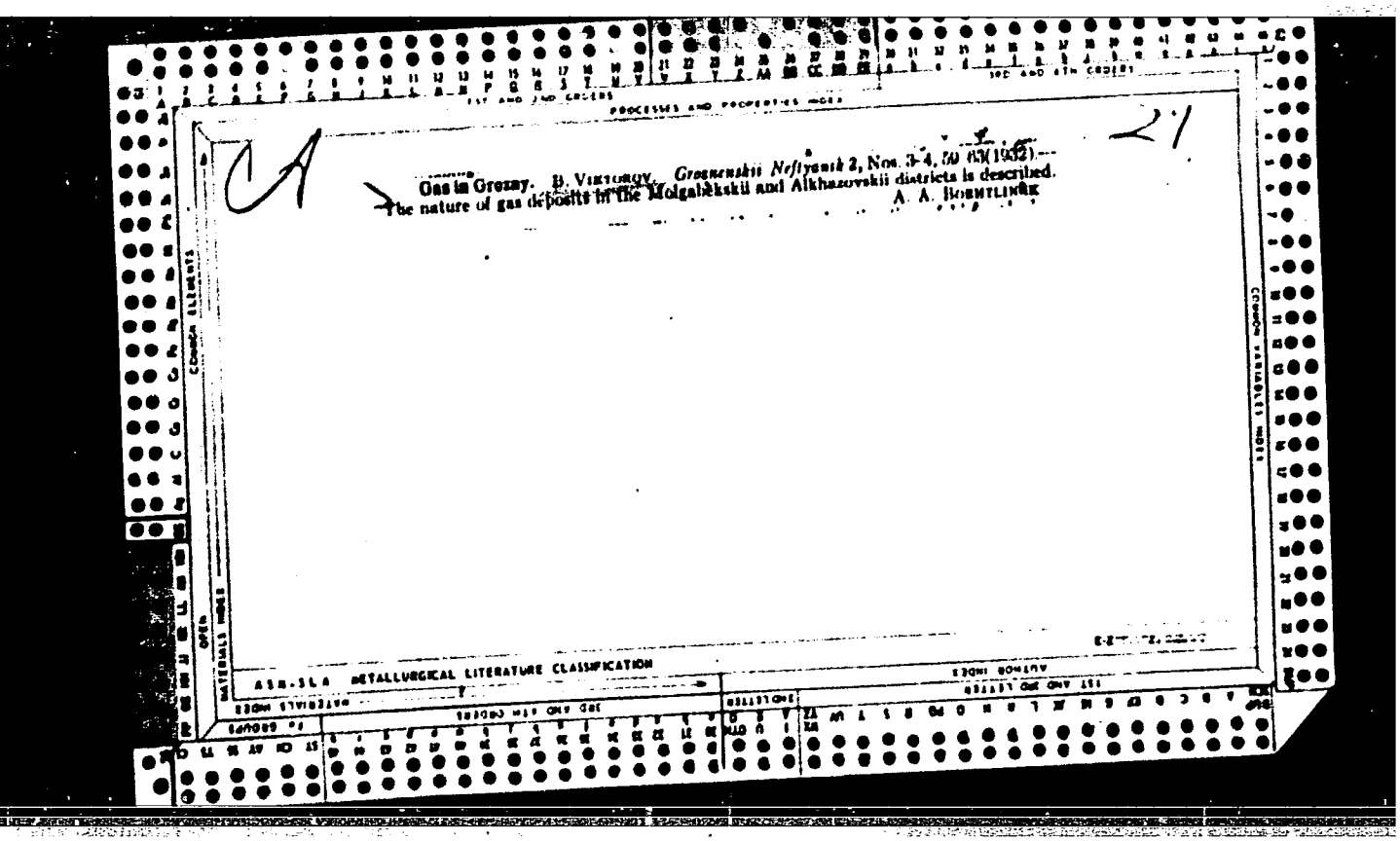

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