

PA - 2496

The International Geographical Congress held in Brazil

author declares that in spite of the fact that the bourgeois press of Brazil published slanderous and distorted articles about the U.S.S.R., the man in the street in Brazil knew exactly what was true and what not.

ASSOCIATION: Not given
PRESENTED BY:
SUBMITTED:
AVAILABLE: Library of Congress

Card 3/3

GERASIMOV, I. P.

GERASIMOV, I.P., akademik.

~~On the loss of China. Priroda 46 no.5:67-70 My '57. (MLBA 10:6)~~
(China--Loss)

GERASINOV, I.P., akademik.

Geographic observations in Brazil. Priroda 46 no.8:69-80 Ag '57.
(MLRA 10:9)

1. Institut geografii Akademii nauk SSSR, Moskva.
(Brazil--Description and travel)

GERASIMOV, I.P.

Scientific principles of Soviet geography in the interpretation
of a Canadian geographer. Izv.Vses.geog.ob-va 89 no.4:369-372
Jl-Ag '57. (MIRA 10:10)

(Geography)

GERASIMOV, I.D. MA YUN-CHZHI [Ma, Yung-chih]; VOLYNSKAYA, V.S., red.isd-va;
HIRINA, A.V., red.isd-va; GOLUBEVA, V.A., tekhn.red.

[Genetic types of soils in the Chinese People's Republic and their
geographical distribution] Geneticheskie tipy pochv na territorii
Kitaiskoi narodnoi respublikii i ikh geograficheskoe rasprostranenie.
Moskva, Izd-vo Akad.nauk SSSR, 1958. 85 p. (MIRA 11:6)
(China--Soils)

GERASIMOV I. P.

3 (3,7)

PHASE I BOOK EXPLOITATION

SOV/1914

Vsesoyuznyy gidrologicheskiy s"yezd. 3d, Leningrad, 1957.

Trudy ... t. I: Obshchiye svedeniya, resheniya i plenarnyye doklady. (Transactions of the 3d All-Union Hydrological Convention. Vol. 1: General Information, Resolutions, and Plenary Reports) Leningrad, Gidrometeoizdat, 1958. 242 p. Errata slip inserted. 2,000 copies printed.

Resp. Ed.: V.A. Uryvayev; Ed.: R.V. Grosman; Tech. Ed.: A.N. Sergeev

PURPOSE: The book is intended for scientists engaged in the fields of hydrophysics, meteorology, hydrodynamics, hydrometry and general hydrology.

COVERAGE: This is the first of ten volumes to be issued by the Hydrometeorological Service on the Third All-Union Hydrological Convention which took place in Leningrad in October 1957. It reports on the preparation for and the actual proceedings at the convention, the decisions taken in plenary and departmental meetings, the minutes of the plenary meetings and plenary reports. It provides a complete list of the reports brought up for discussion, the names of the organizations which participated in the convention, and a complete list of the 1260 participants together with their affiliations. This volume was prepared for publication in the Gosudarstvennyy ordena Trudovogo Krasnogo Znameni gidrologicheskiy institut by Candidates of Geographical Sciences O.N. Borsuk, I.V. Popov, and O.A. Spangler under the editorship of Candidate of Technical Sciences V.A. Uryvayev. There are no references given.

TABLE OF CONTENTS:

Reports in Planary Sessions
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 Construction in the USSR and the Problems of Hydrology
 Bliznyak, Ye.V., and V.G. Andreyanov. A Study of Lakes and Reser-
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 Sokolovskiy, D.L. Investigations and Computations of the Runoff in the
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 Kondrat'yev, N.Ye. Investigation and Computation of River-bed
 Deformations as Related to the Regulation of Rivers
 Gerasimov, I.P. The Problem of the Heat and Water Conditions of the
 Earth's Surface and Its Significance in Physical Geography
 ... Hydrologic Works in Modern China
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 ... the Convention
 ... the Convention

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 1

TYURIN, I.V., akademik, red.; GERASIMOV, I.P., akademik, red.; IVANOVA, Ye.N.,
prof., red.; NOSIN, V.A., kand.nauk, red.; MARKOV, V.Ya., red.izd-va;
KUZ'MIN, I.F., tekhn.red.

[Soil surveys; a manual for field studies and soil mapping]
Pochvennaia s'emka; rukovodstvo po polevym issledovaniyam i
kartirovaniu pochv. 346 p. (MIRA 12:2)

1. Akademiya nauk SSSR, Pochvennyy institut imeni V.V.Iokuchayeva.
(Soil surveys)

REPLACEMENT LIST

2(9) TRADE I BOOK REVISIONS 809/2701

Антоновичи книг 5228. Институт географий.
Вопросы климатической географий (Problems in Physical Geography)
Минск, Изд-во ИГиГ, 1976. 370 с. Брета али inserted.
1,500 copies printed.

Берг, М.А. Д.В. Климат, Доктор of Географический Науки.
Ученый ст. н. с. of Институт Географий. Д.С.Ф. Якутский.
Томск, Изд-во Якутского.

Содержание: This book is intended for meteorologists, hydrologists,
pedologists, geologists, and students of physical geography
in general.

Содержание: These articles are dedicated to Academician A.A.
Берг, in connection of his seventy-fifth birthday
anniversary. They treat problems in physical geography per-
taining to the northern regions of the USSR and particularly
those of Yakutia. The majority of the articles are devoted
to questions of latitudinal and vertical zonation and contain
much factual material on the relationship between the various
geographic components. Practical conclusions and meteor-
ological principles are cited. Each article is accompanied by
maps, photographs and numerous bibliographic references.

Problems in Physical Geography	809/2701
Содержание, М.А. и Д.А. Климат. Климатические особенности	74
Ученый ст. н. с. Института Географий. Доклад	
Содержание: L.P. Natural Subtropical (subtropical)	103
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BERG, Lev Semenovich, akad., red.; GELLET, S.Iu., doktor geograficheskikh nauk,
otv. red.; GERASIMOV, I.P., akad., red.; GRIGOR'YEV, A.A., akad., red.;
KALESNIK, S.V., red.; LINDBERG, G.U., red.; MARKOV, K.K., red.; MURZAYEV,
E.M., red.; NIKOL'SKIY, G.V., red.; NIKOL'SKAYA, V.V., red.; OBRUCHEV, D.V., red.
PAVLOVSKIY, Ye.N., akad., red.; SVETOVIDOV, A.N., red.; SPRIGINA,
L.I., red. izd-va.; KOZ'MIN, I.F., tekhn. red.

[Selected works] Izbrannye trudy. Moskva, Izd-vo akad. nauk SSSR.
Vol. 2. [Physical geography] Fizicheskaya geografiya. 1958. 425 p.
(MIRA 11:11)

1. Chlen-korrespondent AN SSSR (for Kalesnik, Nikol'skiy, Svetovidov).
(Physical geography)

USSR / Soil Science. Genesis and Geography of Soils.

J-1

Abs Jour : Ref Zhur - Biologiya, No 16, 1958, No. 72624

Author : ~~Gerasimov, I. P.~~

Inst : Not given

Title : Major Genetic Types of Soils in China and Their Geographic Location

Orig Pub : Pochvovedeniye, 1958, No 1, 3-12

Abstract : A new soil map of the CPR on a scale of 1:20,000,000 was made by the author together with the Chinese soil scientist Ma Yun-Chzhi. According to this map, the following basic genetic types of soils are spread on the territory of the CPR: turf-gleys (Northeastern China); podzolic chernozems, alkalis typical and carbonate, meadow-chernozem soils (Dombaya plains); grey and brown forest soils (Dombaya foothill regions); light brown primitive carbonate-gley and gley soils (northern China);

Card 1/3

Soil Geography, AS USSR

USSR / Soil Science. Genesis and Geography of Soils.

J-1

Abs Jour : Ref Zhur - Biologiya, No 16, 1958, No. 72624

grey-light brown soils (forest plateau); yellow-light brown, yellow soil, red earths (central China); lateritic soils and laterites (southern China) and Iron-laterite soils (Yunan plateau). Genotic features of these types of soils are illustrated by some analytical data (humus, CO_2 , pH, water extract, exchange bases, content of particles 0.001 mm). Also widespread in China are meadow-marsh soils, solonchak and solonchak; alluvials, gleys (rice soils), alkalis neutral and acid, alpine-meadows, alpine-podzolics, alpine brown forests, alpine grey-browns, alpine chernozems, alpine red and yellow soils, soils of alpine and high mountain (cold) steppes, soils of high mountain (cold) deserts. The geographic features in the structure of the soil cover of the CPR reflect three basic uniformities in the spread of soils; broad or horizontal zonality, environment of provincialism,

Card : /3

USSR / Soil Science. Genesis and Geography of Soils.

J-1

Abs Jour : Ref Zhur - Biologiya, No 16, 1958, No. 72624

vertical zonation. The high hypsometric level of the country and the disjointed mountain relief conditioned the formation on the vertical geographic zones of the CPR of a subtropical belt of special combinations of soils and soil types. Such, for example, are the yellow-brown and grey-brown alpine-forest soils, the soils of the high mountain cold deserts and steppes of Tibet. It is noted that the subtropical soil formation is little studied. -- P. V. Stranko

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2

GERASIMOV, I.P.; GORNUNG, M.B.

International Geographical Conference in Japan. Izv. AN SSSR. Ser.
geog. no.1:16-27 Ja-F '58. (MIRA 11:2)
(Japan--Geography--Congresses)

GERASIMOV, I.P.

AUTHOR: Gerasimov, I.P.

10-58-2-6/30

TITLE: Geographical Observations in Japan (Geograficheskiye nablyudeniya v Yaponii)

PERIODICAL: Izvestiya Akademii nauk SSSR - Seriya geograficheskaya, 1958, Nr 2, pp 54-63 (USSR)

ABSTRACT: The author describes observations made during a research expedition in Japan. This was organized for the foreign delegations participating in the Regional Geographical Conference in Japan in Fall 1957. In his paper on "The Subtropical Geographical Landscapes of the USSR, and its Far East analogies" delivered at this conference, the author compared soil types found in Japan with those in the USSR. He also mentioned the relevant research work done by B.B. Polynov, T.Seki and O.N. Mikhaylovskaya. There is one chart, one table, four photographs and 11 references, 4 of which are Soviet and 7 Japanese.

Card 1/2

10-58-2-6/30

Geographical Observations in Japan (Geograficheskiye nablyudeniya
v Yaponii)

ASSOCIATION: Institut geografii AN SSSR (Institute of Geography, of the
AS USSR)

1. Geographical--Conference 2. Geography--USSR 3. Geography
--Japan

Card 2/2

Gerasimov, I.P.

10-58-2-21/30

AUTHOR: Gerasimov, I.P., Academician, President of the National Committee of Soviet Geographers, Gornung, M.B., Learned Secretary

TITLE: A Letter From the National Committee of Soviet Geographers to the President of the International Geographical Union, Professor G. Ahlmann (Pis'mo natsional'nogo komiteta sovetskikh geografov prezidentu mezhdunarodnogo geograficheskogo soyuza Prof. G. Al'manu)

PERIODICAL: Izvestiya Akademii Nauk SSSR - Seriya Geograficheskaya, 1958, Nr 2, pp 142-143 (USSR)

ABSTRACT: This letter deals with questions concerning the organization, the program and agenda of the 19th International Geographical Congress, which is to take place in Stockholm in August, 1960.

ASSOCIATION: Natsional'nyy komitet sovetskikh geografov (National Committee of Soviet Geographers)

1. Geography--Conference--Organization

Card 1/1

AUTHOR:

Gerasimov, I.P.

SOV-10-58-4-1/28

TITLE:

The Present Status of Dokuchayev's Theory of Soil Zonality and of L.I. Prasolov's Scientific Concepts on Soil Provinces, and Their Importance for the Theory of Division into Natural Regions (Sovremennoye sostoyaniye Dokuchayevskogo ucheniya o zonal'nosti pochv i nauchnykh idey L.I. Prasolova o pochvennoy provintsial'nosti i ikh znacheniiye dlya teorii prirodnoye rayonirovaniya)

PERIODICAL:

Izvestiya Akademii nauk SSSR, Seriya geograficheskaya, 1958, Nr 4, pp 3-10 (USSR)

ABSTRACT:

This article was delivered as a lecture at the seminar of the Institute for the Study of Soil, of the Academy of Sciences of the Chinese People's Republic in Nanking, in connection with the pending division of the Chinese territory into natural regions. The main basis of the Dokuchayev theory is his affirmation that natural soil is the product of the action of biological factors on the matrix, this action depending on the climate and the relief of different belts or zones. He found that the belts or zones were formed longitudinally, roughly corresponding to the climatic zones of the world. He divided the world's soil into 5 belts, of which at present only 3 (arctic, forest and later-

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SOV-10-58-4-1/28

The Present Status of Dokuchayev's Theory of Soil Zonality and of L.I. Prasolov's Scientific Concepts on Soil Provinces, and Their Importance for the Theory of Division into Natural Regions

ific zones) remain on maps of the world. According to Prasolov's theory different "provinces" of soil were found in the same belt or zone, formed under the influence of various local, climatic conditions. The author says that both theories must be taken into consideration in the classification of soils.

1. Soils--Classification 2. Soils--Climatic factors

Card 2/2

AUTHOR: Gerasimov, I.P., Academician 26-58-4-10/45
TITLE: Problems of the Quaternary Period (Problemy chetvërtichnogo perioda) Results of the All-union Conference (K itogam vsesoyuznogo soveshchaniya)
PERIODICAL: Priroda, 1958, Nr 4, pp 49-54 (USSR)
ABSTRACT: The author gives an account of the All-Union Conference for the Study of the Quaternary Period, which convened in Moscow in May 1957. The Conference was organized by the USSR Academy of Sciences and the Ministry of Geology and Conservation of Mineral Resources. Over 500 scientists representing 140 scientific and industrial research establishments participated. A total of 250 lectures were delivered covering the history of the Quaternary Period based on the latest research conducted by the following scientists S.A. Yakovlev, A.I. Moskvitin, V.P. Grichuk, H.H. Sokolov, M.M. Tsapenko, S.M. Shik, A.S. Ryabchenkov, Yu.F. Chemekov, G.S. Ganeshin, V.P. Vas'kovskiy and others. According to their statements the Quaternary Period formations differ a great deal from each other as to their extension and rhythm of time in the various parts of the country. It was decided that instead of the obsolete term "Quaternary Period" the

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26-53-4-10/45

Problems of the Quaternary Period. Results of the All-Union Conference

synonym "anthropogeny" should be used and that more detailed stratigraphic subdivision of that period be adapted for a better theoretical study of the various stages of development which had taken place in the territory of the Soviet Union. The next All-Union Conference is to convene in 1960.

ASSOCIATION: Institut geografii Akademii nauk SSSR (Moskva) Institute of Geography of USSR Academy of Sciences (Moscow)

AVAILABLE: Library of Congress

Card 2/2 1. Quaternary Period research-USSR 2. Scientific research-USSR
 3. Geology-USSR

AUTHOR: Gerasimov, I. E. 10V/10-58-5-2/28

TITLE: Structural Features of the Relief of the USSR and Their Origin (Strukturnyye cherty rel'yefa SSSR i ikh proiskhozhdeniye)

PERIODICAL: Izvestiya Akademii nauk SSSR .. Seriya geograficheskaya, 1958, Nr 5, pp 5-9 (USSR)

ABSTRACT: Information is presented on a method of scientific analysis of morphotectonic structural and sculptural elements of the relief of the USSR, which is fully based on the main theory of modern geomorphology, i.e. that the relief of the Earth's surface is formed by correlations between endogenous and exogenous factors. This theory is applied from dynamical and historical points of view. The author points in particular to the methodical aspect of this investigation.

ASSOCIATION: Institut geografii, AN SSSR (Geographical Institute of the AS, USSR)

Card 1/1

GERASIMOV, I. P.

"Important Achievements of the Institute of Geography."

Report of Activity in the Dept. of Geological Geographical Sciences,
Vest. Ak Nauk SSSR, '58, No. 5, pp. 56-59.

AUTHORS: Gerasimov, I. P., Wozniarskiy, Ya. A. 87/10-56-1-17/86

TITLE: Geomorphology in Poland (Geomorfologiya v Pol'skoy Narodnoy Respublike) Impressions from a Trip (po vpechatleniyam o poyezdke)

PERIODICAL: Izvestiya Akademii nauk SSSR - Seriya geograficheskaya, 1956, Nr 5, pp 109-121 (USSR)

ABSTRACT: The authors tell of a visit to Poland for gathering information on the stage of geomorphological and geographical studies. A detailed description is given of the activities of geomorphological centers. At Torun, a group of geomorphologists headed by Professor R. Galen, is investigating the recent glaciation in northern Poland. At Lodz, periglacial formations in central Poland are being investigated under the supervision of Professor Ya. Dylik. At Wroclaw, geomorphologists headed by Professor A. Yan, S. Shchepankevich and M. Klimashevskiy are studying slope formation with the aid of continuous observations of erosion and accumulation processes, carried out in southern Poland. The study of Holocene phenomena is mainly performed at Krakov under the supervision of Professor I. Shtarkel'. At Warsaw, Professors Ye. Kondratskiy and St. Petkevich of the Institute of Geo-

Card 1/2

Geomorphology in Poland - Impressions from a Trip

007/10-58-5-11/28

graphy of the Polish Academy of Sciences are investigating the glaciation landscape. The Geological Institute of the Main Administration of Geology of PNR is headed by K. Sypala and its activities include the compiling of geological maps (S. Rutkovskiy); the study of loess in the Lublin elevation (E. Moyskiy); the analyses of quaternary deposits and the morphology of the Baltic coast (Prof. P. Galitskiy); the investigation of the central Vistula valley (Prof. S. Ruzhitskiy). A geomorphological soil study of the Warsaw area is being performed by S. Ruzhitskiy and M. Frushinskiy. The authors submit various suggestions for the further development of geomorphological sciences in Poland. There are 6 photos and 1 map.

Card 2/2

SOV/10-58-6-16/21

AUTHOR: Gerasimov, I.P.
TITLE: ~~Obzornyye pochvennyye karty Kitaya~~
The General Soil Maps of China (Obzornyye
pochvennyye karty Kitaya)
PERIODICAL: Izvestiya Akademii nauk SSSR, Seriya geogra-
ficheskaya, 1958, Nr 6, p 137-140 (USSR)
ABSTRACT: This is a review of different soil maps of
China published there after 1952, when the
first general soil map of China was published.

Card 1/1

GERASIMOV, I.P.; IVANOVA, Ye.N.

Three scientific trends in the study of general soil classification problems and their reciprocal relations. Pochvovedenie no.11:1-18 N '58. (MIRA 11:12)

1. Institut geografii AN SSSR. Pochvennyy institut imeni V.V. Dokuchayeva AN SSSR.
(Soils--Classification)

GERASIMOV, Inokentiy R. (Moscow)

The present state of geographical sciences in the U.S.S.R. Przegl
geogr 30 no.3:393-402 '58. (EEAI 9:8)
(Russia--Geography)

AUTHOR: Gerasimov, I.P., 12-90-3-1/16

TITLE: Tasks of Geographical Science in the Study of Land-Use
(Zadachi geograficheskoy nauki v izuchenii sel'skokhozyaystvennogo ispol'zovaniya zemel')

PERIODICAL: Izvestiya Vsesoyuznogo Geograficheskogo Obshchestva, 1958,
Vol. 90, Nr 3, pp 209 - 219 (USSR)

ABSTRACT: Lately, the problem of land-use has attracted the attention of geographers. Due to the activity of the Inventory of World Land Use, a detailed report on the actual stage of this problem was delivered at the XVIII International Geographical Congress at Rio de Janeiro in 1956. It was then decided that a World Map on Land -Use would be compiled. The article presents information on the progress in several countries of cartography for land-use and gives a short description of the development in the field of land-use, based on V.V. Dokuchayev's theories, and the works of other Soviet scientists such as Malyshkin, L.I. Prasolov, N.N. Rozov and D.L. Armand. With regard to the prospective development of land-use, the author comes to the following conclusions: scientific geographical investigations of land use must be closely connected

Card 1/2

12-90-3-1/16

Tasks of Geographical Sciences in the Study of Land-Use

with the active utilization and transformation of lands; investigations relating to properties of agricultural land have to be carried out by geographers who are soil-experts and botanists; materials, specimens, etc. gathered during investigations must be kept in storehouses; scientific information, cartographic generalization on a small scale, and the evaluation of scientific material on the estimation of lands must be developed. There are 5 Soviet and 1 English references.

AVAILABLE: Library of Congress

Card 2/2

1. Geography-Economic aspects
2. Geographical science-Applications

RANTSMAN, Yeliseveta Yakovlevna; GERASIMOV, I.P., akademik, otv.red.;
SENILOVA, M.N., red.izd-va; DOROKHINA, I.N., tekhn.red.

[Geomorphology of the Issyk-Kul' Depression and its marginal
mountains] Geomorfologiya Issyk-Kul'skoi kotloviny i ee gurnogo
obramleniia. Moskva, Izd-vo Akad.nauk SSSR, 1959. 86 p.

(MIRA 12:12)

(Issyk-Kul' Depression--Geology, Structural)

GERASIMOV, Innokentiy Petrovich; VOLYNSKAYA, V.S., red.izd-va; POLENOVA,
I.S., izd-vo.

[Structural patterns of the relief of the earth's surface in the
U.S.S.R. and their origin] Strukturnye cherty rel'efa zemnoi
poverkhnosti na territorii SSSR i ikh proiskhozhdenie. Moskva,
Izd-vo Akad.nauk SSSR, 1959. 98 p. (MIRA 12:11)
(Geology, Structural)

GERASIMOV, Innokentiy Petrovich, akademik; ZARANKIN, V.M., red.;
KOSHCHINA, S.M., tekhn.red.

[My foreign travels] Moi zarubezhnye puteshestvia.
Moskva, Gos.izd-vo geogr.lit-ry, 1959, 182 p. (MIRA 12:8)
(Voyages and travels)

GERASIMOV, Innokentiy Petrovich, akademik; ZARANKIN, V.M., red.;
PANOCHINA, N.S., nauchnyy red.; MAL'CHEVSKIY, G.N., red.
kart; NOGINA, N.I., tekhn.red.

[Essays on the physical geography of foreign countries]
Ocherki po fizicheskoi geografii zarubezhnykh stran. Moskva,
Gos.izd-vo geogr.lit-ry, 1959. 352 p. (MIRA 12:9)
(Physical geography)

GERASIMOV, I.P., akademik, otv.red.; ANTIPOV-KARATAYEV, I.N., akademik,
otv.red.; YENIKOV, K.Kh., dotsent, otv.red.; TANOY, Ye.H.,
starshiy nauchnyy sotrudnik, otv.red.; GALEVA, V.V., red.;
TYURIN, I.V., red.; KAVUN, P.K., red.isd-va; MAKUNI, Ye.V.,
tekh.red.

[Soils of Bulgaria] Pochvy Bolgarii. Moskva, 1959. 398 p.
(MIRA 12:6)

1. Akademiya nauk SSSR, Pochvennyy institut im. V.V.Dokuchayeva.
2. AN Tadzhikskoy SSR (for Antipov-Karatayev).
(Bulgaria--Soils)

3(5)

SOV/10-59-2-27/29

AUTHORS: Alampiyev P.M., Bedrintsev K.M., Vasyutin V.F.,
Gerasimov I.P., Gurari Ye.L., Dahanalov C.D.,
Zaorskaya-Aleksandrova V.V., Mursayev E.M.,
Mikishov M.I., Preobrasheński A.I., Feygin
Ya.G.

TITLE: Gleb Nikanorovich Cherdantsev (1885-1958)

PERIODICAL: Izvestiya Akademii nauk, SSSR, Seriya geografich-
eskaya, 1959, Nr 1, p 159 (USSR)

ABSTRACT: This article has been written in commemoration of
the Academician of the AS Uzbek SSR, Doctor of
Economic Sciences, Gleb Nikanorovich Cherdantsev,
who died on 5 December 1958. The scientist was
one of the senior professors of the Moskovskiy
institut inzhenerov geodezii, aerofotos'ymki i
kartografii (Moscow Institute of Engineers of
Geodesy, Air Survey and Cartography). He published
more than 100 scientific articles and some books.

Card 1/2

017/10-59-2-27/29

Gleb Nikanorevich Cherdantsev (1905-1958)

For many years the scientist also worked in the field of national-economic planning and economic districting. He took special care in the economic development of the republics of Central Asia. He was elected Associate Member, and later an Academician of the AS Uzbek SSR. In recognition of his merits as teacher and scientist, Cherdantsev was awarded the Lenin Order.

Card 2/2

3(5)

SOV/10-59-3-2/32

AUTHOR: Gerasimov, I.P.
TITLE: Gley Pseudo-podzolic Soils of Central Europe and the Formation of Two-Component Surface Deposits
PERIODICAL: Izvestiya Akademii nauk SSSR, Seriya geograficheskaya, 1959, Nr 3, pp 20-30 (USSR)

ABSTRACT: The intention of the author is to dissipate the complicated terminological situation in Western Europe and Russia concerning the terms "podzol", "pseudopodzol", "lessivage", "gley" and "pseudogley". After having studied different kinds of podzolic and gley soils in Central Europe (Poland, Rumania, Yugoslavia), and in Russia (Belorussia, Subcarpathian Ukraine), and having analyzed the points at issue among different soil-scientists, the author states that the clue to the clarification of terminology is to be found in the following: It is necessary to distinguish genuine podzolic soils from pseudopodzolic ones, because the latter ones, although apparently similar to the first, do not correspond to the essence of podzols (their mineral mass is

Card 1/3

SOV/10-59-3-2/32

Gley Pseudo-podzolic Soils of Central Europe and the Formation of Two-Component Surface Deposits

not thoroughly decomposed; they neither show residual quartz sediments nor displacement, along the profile, of the products of decomposition-hydrates of aluminum- and ferric-oxides.) The author tries then to explain the formation of the pseudopodzols by referring to the Polish geological theory of "periglacial phenomena". Formation of pseudopodzols includes postglacial decalcification and subsequent decolmation (migration of the slime particles from the upper part of the sediments into the lower part). The author calls Central-European pseudopodzols "gley pseudopodzols" because the gley process is rather advanced in them as a consequence of humid and mild West-European winters (opposing the severe winters of the Eastern "tayga" areas, actual homeland of genuine podzols). He then states that these gley pseudopodzols have been called "sol lessive" and "pseudogley" in Western Europe. The following Polish geomorphologists and geologists-specialists in the Quaternary Period are mentioned: Ruzicki, Academician, Professor R. Galén, Ya.

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Gley Pseudo-podzolic Soils of Central Europe and the Formation of Two-Component Surface Deposits

Dylik and M. Klimaszewski. Prof. Cernescu of Rumania is said to be a well-known soil-scientist. The author further refers to the following Soviet scientists: V.G. Kasatkin, Ya. N. Afanas'yev, N.A. Nogina, F.A. Kuchinskiy, E.G. Rozanov, N.B. Vernander, V.M. Fridland, Ye.N. Rudneva, and the Yugoslavian soil scientist M. Zivkovic. There are 4 tables and 16 references, 13 of which are Soviet, 1 French, 1 English, and 1 Serbian.

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