

OVNATANOV, G.T.; SOLOKHIN, Ye.Ya.; RUPPENETT, K.V.; LESIK, B.P.

~~_____~~
Determining the adaptability of sands for hydraulic fracturing
of formations. Neft.khoz. 35 no.3:36-39 Mr '57. (MIRA 10:4)

(Petroleum engineering)
(Oil wells)

USACHEV, P.M.; LESIK, N.P.; OVNATANOV, G.T.; VECHISTOV, A.I.; BELOV, V.I.;
GENS, M.A.; MISHAKOV, V.V.

Hydraulic fracturing of strata and the underground investigation
of fractured zones. Neft. khoz. 36 no.5:28-17 My '58. (MIRA 11:6)
(Oil wells--Hydraulic fracturing)

~~OVNATANOV, G. G.~~ ~~Smirnov, A.S.~~; SMIRNOV, A.S., red.; KALANTAROV, A.P.,
vedushchiy red.; FEDOTOVA, I.G., tekhn.red.

[Drilling and exploitation of oil wells] Vskrytie plasta i
osvoenie skvashin. Moskva, Gos.nauchno-tekhn.isd-vo neft. i
gorno-toplivnoi lit-ry, 1959. 233 p. (MIRA 12:2)
(Oil wells)

OVNATANOV, G.T.

Studies on the treatment of well-bottom zones. Trudy VNI
no.18:75-91 '58. (MIRA 12:2)
(Petroleum engineering)

OVHATANOV, G.T.

Improvements in oil recovery techniques necessitated by the
introduction of the hydraulic fracturing process. Trudy VNI
no.16:37-43 '58. (MIRA 11:12)
(Oil wells--Hydraulic fracturing)

CVNATAK V, G.T.; NEFTIEN, S.I.

Oil fields of the Mangyshlak Peninsula. Neftenniz. Ser. 2. 19-19. Moskva.

1. Vsesoyuznyy nauchno-issledovatel'skiy geologorazvedochnyy neftyanoy institut, Moskva.

OVNATANOV, G.T.

Economic advantage of the use of corundum in hydraulic fracturing.
Nefteprom. delo no.6232-33 '65.

MIRA 18:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologorazvedchyy
neftyanoy institut, Moskva.

KOTSERUBA, L.Z.; OVNATANOV, G.T.; GOROYAN, V.I.

Effect of external pressure on the granulometric composition of natural and artificial sands. Naftprom. delo no.4:20-26 '65. (MIRA 18'6)

1: Vsesoyuznyy nauchno-issledovatel'skiy geologorazvedochnyy neftyanoy institut, Moskva.

SECRET

Subject: [Illegible]

[Illegible]

SECRET

SECRET

DEN'YANOVA, Yevgeniya Antipovna; OVNATANOV, G.T., red.; PANOVA,
A.I., red.izd-va; GUROVA, O.A., tekhn.Red.

[Physicochemical bases for the application of surface-
active drilling fluids for uncovering producing layers]
Fiziko-khimicheskie osnovy prirneniia poverkhnostno-
aktivnykh promyvochnykh zhidkosti dlia vskrytiia plasta.
Pod red. G.T.Ovnatanova. Moskva, Gosgeoltekhizdat,
1963. 42 p. (MIRA 17:3)

VEREMEYENKO, V.D.; POLYAKOV, G.A.; OVNATANOV, G.T.

Air drilling. Neftianik 6 no.4:7-9 Ap '61.

(MIRA 14:8)

1. Glavnyy geolog Minusinskoy kontory bureniya (for Veremeyenko .
2. Nachal'nik partii po ispytaniyu skvazhin Minusinskoy kontory bureniya (for Polyakov).
3. Nachal'nik sektora ispytaniya razvedochnykh i opornykh skvazhin Vsesoyuznogo nauchno-issledovatel'skogo geologorazvedochnogo neftyanogo instituta (for Ovnatanov).

(Oil well drilling)

11(0)

PHASE I BOOK EXPLOITATION

SOV/2063

Ovnatyanov, Gurgen Tomasovich

Vskrytiye plasta i osvoyeniye skvazhin (Opening the Productive Formation and Putting the Well Into Operation) Moscow, Gostoptekhizdat, 1959. 233 p. 2,750 copies printed.

Ed.: A. S. Smirnov; Exec. Ed.: A. P. Kalantarov; Tech. Ed.: I. G. Fedotova.

PURPOSE: The book is intended for scientists, engineers, and technicians concerned with developing oil deposits, oil well drilling, and oil production.

COVERAGE: The author reviews Soviet and non-Soviet practices of opening productive formations and deals with the basic technology of oil well drilling and oil extraction. New methods are designed to increase the permeability of bottom-hole zones and the exclusion of extraneous and formation water. Attention is given to the operation of injection wells, the significance of water injection pressure during operating processes, and the periodic restoration of well reception. Data on the operation of oil wells with loosely consolidated rock masses of productive thickness are summarized. There are 124 references: 113 Soviet, 10 English, and 1 German.

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Card 3/4

OVNATANOV, S.T.; FARALTOV, K.A.

Using the methods of side tracking and two-hole drilling.
Nefeprom, tel. no. 513-11104. MIRA 1719

1. "Nefteprom myshly vye upravleniye "Indzhonkizeneft".

SYNOPSIS: [Illegible]

Evaluation [Illegible]
with [Illegible]
[Illegible]

11(0)

SOV/93-58-11-10/15

AUTHOR: Ovnatanov, S.T. and Tamrazyan, G.P.

TITLE: Productivity Index for the NKP Formation of the Surakhany Oilfield
(O koeffitsiyente nefteizvlecheniya po NKP svite surakhanskogo mestorozhdeniya)

PERIODICAL: Neftyanoye khozyaystvo, 1958, Nr 11, pp. 54-57 (USSR)

ABSTRACT: The first article on the NKP formation of the Surakhany Oilfield was published in "Neftyanoye khozyaystvo," 1948, Nr 10. The present and last article on this subject presents data on the formation's oil recovery from 1932 to 1958. The variations in the annual oil and water recoveries as well as the water factor are depicted in Fig. 2. The output of a stabilized well in the NKP formation was recorded for the years 1939-57 and the data are presented in Fig. 3. The data on the physico-geological conditions of the NKP formation are given in Table 4. The study showed that the current coefficient of oil and gas recovery from the NKP formation is 86-88 per cent and the ultimate coefficient of recovery is 89-91 per cent. It was determined that the coefficient of recovery for formations with similar geological and production characteristics can be increased to 0.9 or higher. There are 2 figures, 1 table, and 1 Soviet reference.

Card 1/1

OVNATANOV, S.T.; TAMRAZYAN, G.P.

Fossil mud volcano in the Peschanyy-More area. Neftgaz, g. 1.
i geofiz. no. 11:33-34, 1963 (MIRA 1787)

1. Neftepromyslovoye upravleniye "Ordzhonikidzineft" i Institut
nefti AN AzSSR.

OVNATANOV, S.T.

Geologic characteristics of oil pools in the Bins-Gousan tectonic depression. Trudy Inst.geol.AN Azerb.SSR 20:99-116 '60. (MIRA 1:19
(Apsheron Penninsula--Petroleum geology)

OVNATANOV, S.T.; KARAPETOV, K.A.

Forced withdrawal of 100,000. Neftpromyslovoye upravleniye "Orizaniye i razvitiye"

1. Neftpromyslovoye upravleniye "Orizaniye i razvitiye".

OVNATANOV, S.T.; TAMRAZYAN, G.P.

Problem of reciprocal gradient variation of ...
ucheb. zav.; neft' i gaz ... 18 163. (M.A. ...)

OVNATANOV, S.T.

General features of the change of the qualitative characteristics
of oils in the Fat'mai-Zykh anticline zone. Jch.sap.AGU.
Geol.-geog.ser. no.6:23-41 '61. (MIRA 16:1)
(Apsheon Peninsula--Petroleum geology)

OVNATANOV, S.T.

Prospects for finding oil and gas in the offshore region of the
Fatmayy-Zych anticlinal zone and adjacent sectors. Azerb.neft.
khoz. 41 np.5:1-3 My '62. (MIRA 16:2)
(Apsheron Peninsula--Petroleum geology)

OVNATANOV, S.T.

General quantitative regularities in the distribution of oil and gas
in the Patmayy-Zykh anticlinal zone. Azerb. neft. khoz. 40 no.4:1-4
Ap '61. (MIRA 15:7)

(Apshehon Peninsula—Petroleum geology)

(Apshehon Peninsula—Gas, Natural—Geology)

UWATA V. 001

Volume of the ...

Capitulum Peninsula (Petroleum geology)
Apertion Peninsula ...

OVHATANOV, S.T.; TAMRAZIAN, G.P.

Oil recovery factor of the Supra-Kirmaki sand series in the
Surakhany field (to be concluded) Eeft.khoz. 36 no.10:54-58
0 '58. (MIRA 11:12)
(Apshehon Peninsula--Petroleum engineering)

OYNATALOV, S.S., ~~SANRAZIAN~~, G.P.

Characteristics of changes in the thickness of series of the
producing formation in the Surakhany-Karachukhur-Zykh-Peschanyy
Island anticlinal zone. Azerb. neft. khoz. 38 no.6:1-4 Je '59.

(MIRA 12:10)

(Apsheron Peninsula--Petroleum geology)

OVNATANOV, S.T.; TAMRAZYAN, G.P.

Factors determining the formation of oil pools in certain major fields of the eastern Apsheron Peninsula. Sov. geol. 2 no.6:78-90
Je '59. (MIRA 12:12)

1. Trest "Ordzhonikidzenefit" Ministerstva neftyanoy promyshlennosti Azerb. SSR i Institut geologii Akademii nauk Azerb. SSR.
(Apsheron Peninsula--Petroleum geology)

OVHATANO', S.T., TAMRAZIAN, G.P.

Recovery factors for horizons y and 6a in the Surakhany oil field.
Neft. khos. 38 no.1:50-56 Ja '60. (MIRA 13:7)
(Oil fields--Production methods)

OVHATANDV, S.T.; TAMRAZYAN, G.P.

Oil recovery factor of the Supra-Kirmaki sand series in the
Surakhany field (conclusion) Neft.khos. 36 no.11:54-57 № '58.
(MIRA 11:12)
(Apshehon Peninsula--Petroleum engineering)

OVNATANOV, Suren Tomasovich; ALIZADE, A.A., red.; SHTYNGEL', A.S.,
red. izd-va; MIRKISHIYEVA, S., tekhn. red.

[Geology and oil and gas potentials of the Fatmayy-Zykh anticlinal zone in the Apsheron Peninsula] Geologiya i neftegazonosnost' Fat'mai-Zykhskoi Antiklinal'noi zony Apsheronnogo poluostrova. Baku, Azerbaidzhanskoe gos. izd-vo, 1962. 410 p.
(MIRA 16:1)

(Apsheron Peninsula--Geology)

OVHATANOV, S.T.; TAMRAZYAN, G.P.

Geological characteristics of Kalinovka structures in the Bina-Gousan trough of the Apsheron Peninsula and some problems relative to oil and gas prospecting in the Kalinovka series. Azerb. neft. khos. 37 no.3:4-9 Nr '58. (MIRA 11:8)

(Apsheron Peninsula—Petroleum geology)
(Apsheron Peninsula—Gas, Natural—Geology)

MELIK-ASLANOV, L.S.; ARAKELYAN, A.A.; OVRATANOV, S.T.

Edge water encroachment of the Sub-Kirmaki series in the southeastern area of the Surakhany field. Trudy AsNII DN no.3:210-231 '56.

(MIRA 11:6)

(Apsheron Peninsula--Oil well flooding)

OVNATANOV, S.T.; TAMRAZYAN, G.P.

Manifestation of a paleodiapir fold in the Kara-Chukhur fold.
Uch. zap. AGU. Geol-geog. ser. no.2:117-123 '59. (MIRA 14:6)
(Kara-Chukhur region--Folds(Geology))

OVNATANOV, S.T.; TAMRAZIAN, G.P., starshiy nauchnyy sotrudnik

Wide use of hydrogen sulfide waters from petroleum layers for therapeutic purposes. Vop. kur., fizioter. i lech. fiz. kult. 24 no. 4:360 J1-Ag '59. (MIRA 13:8)

1. Glavnyy geolog "Ordzhonikidzenseft" Ministerstva neftzanoi promyshlennosti Azerbaydzhansko~~y~~ SSR (for Ovratanov). 2. Instit geologii im. akad. I.M. Gubkina AN Azerbaydzhansko~~y~~ SSR (for tamrazian)
(APSHERON PENINSULA—HYDROGEN SULFIDE—THERAPEUTIC USE)

QYHATANOV, S.T.; TAMRAZIAN, G.P.

Changes in the thickness of the producing layer in the Surakhany-
Karachukhur-Zykh-Peschanyy anticlinal zone. Dokl.AN Azerb.SSR 16
no.9:853-857 '60. (MIRA 13:12)

1. Institut geologii AN AzSSR. Predstavleno akademikom AN AzSSR
M.V. Abramovichem.
(Azerbaijan--Petroleum--Geology)

OVNATANOV, S.T.; TAMRAZYAN, G.P.

Thermal conditions and their significance for the study of
abyssal tectonics in the southern part of the Apsheron
Peninsula and the adjacent littoral zone. Dokl. AN SSSR 135
no.2:40-406 N '60. (MIRA 13:11)

1. Trest Ordshonikidseft' Ob'yedineniya Azneft' i Institut
geologii AN AzeSSR. Predstavleno akademikom A.A.Trofimukom.
(Apsheron Peninsula--Geology, Structural)
(Earth temperature)

BYVAZOV, B.G.; OVNATANOV, S.T.; LISTENGARTEN, B.M.

Book by A.G. Aliev, L.V. Minzberg, L.A. Nikolaeva ("Collecting
properties of Kirmaki series rocks of the Apsheron Peninsula."
Reviewed by B.G. Bivasov, S.T. Ovnatanov, B.M. Listengarten).
Azerb.neft.khoz. 36 no.7:48 J1 '57. (MIRA 10:10)
(Apsheron Peninsula--Petroleum geology)
(Aliev, A.G.) (Minzberg, L.V.) (Nikolaeva, L.A.)

OVHATANOV, S.T.; AMIROV, A.D., redaktor; GONCHAROV, I.A., tekhnicheskiy
redaktor

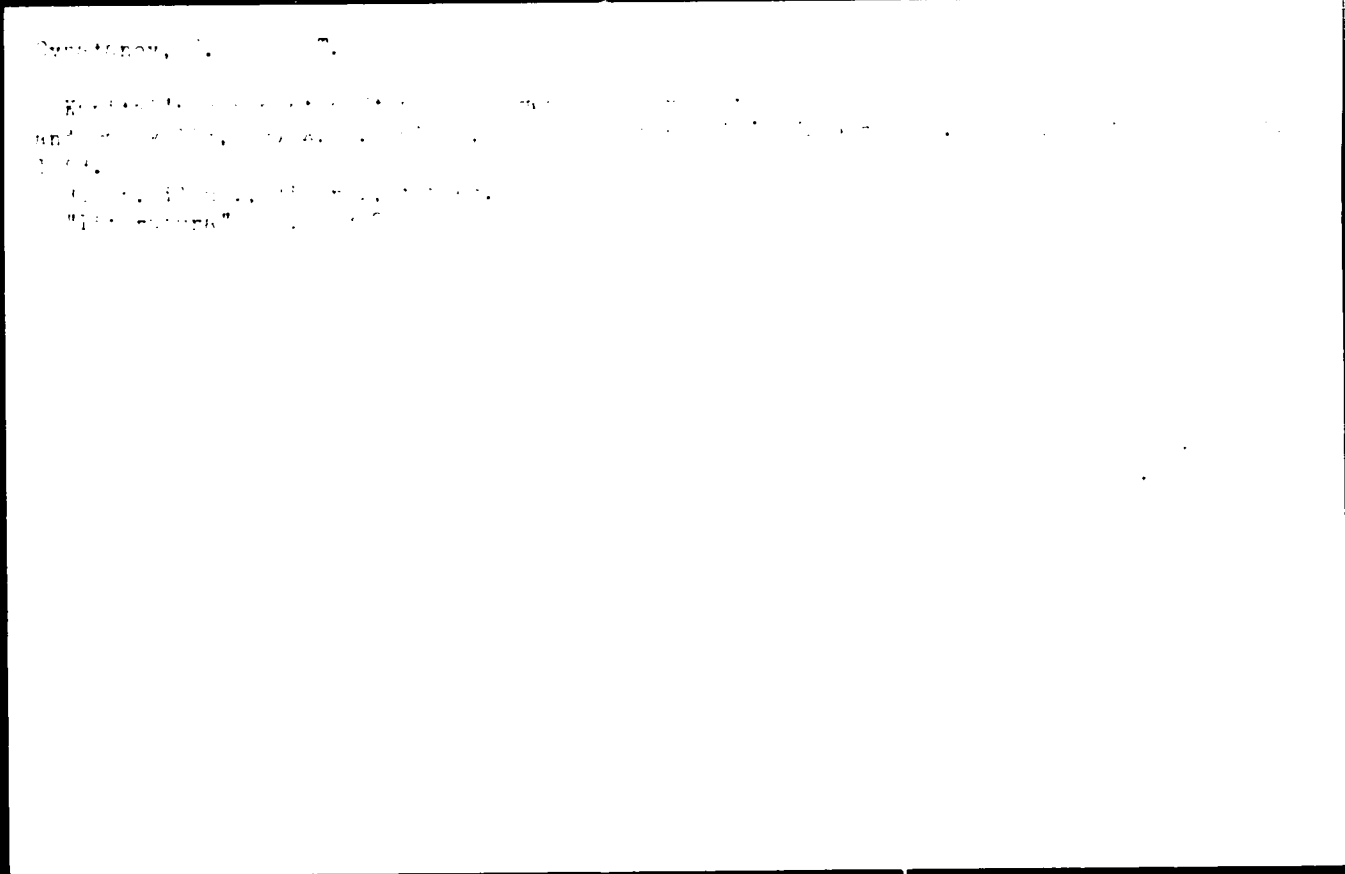
[Forced method of extracting fluid from strata and wells under high
water pressure] Forsirovannyi otbor shidkosti iz sil'no obvodnennykh
plastov i skvashin. Baku, Gos. nauchno-tekhn. izd-vo neftianoi i
gorno-toplivnoi lit-ry, Azerbaidzhanskoe otd-nie, 1954. 43 p.
(Oil field flooding) (MIRA 10:1)

OVNATANOV, S. T.

AMIROV, A. D., OVNATANOV, S. T., and SARKISOV, I. B.

"General Overhauling of Oil and Gas Wells," Baku, 1953

XXX



NIKITIN, Petr Ivanovich, kand. geol.-miner. nauk; OVNA'ANOV, Suren Tomasovich; AMBARTSUMOVA, Aida Tatevosovna; BABICH, El'vira Sergeyevna; GOL'DINA, Lilya Iosifovna; LUNINA, Aleksandra Grigor'yevna; STANKOVICH, Yu.V., red.; BAGIROVA, S., tekhn.red.

[Development of a multilayered pool of the Balakhary series in the Peschanyy-More oil field] Razrabotka mnogoplastovoi zalezhi balakhanskoi svity nefianogo mestorozhdenia Peschanyi-more. Baku, Azerneshr, 1962. 51 p. (MIRA 17:4)

OVNATANOV, S.T.; TAMRAZIAN, G.P.

Thermal conditions in the Surakhany-Karachukhur-Zykh-Peschanyi
anticlinal zone (Apsheon Peninsula) [with summary in English].

Sov. geol. 3 no.10:90-111 0'60.

(MIRA 13:10)

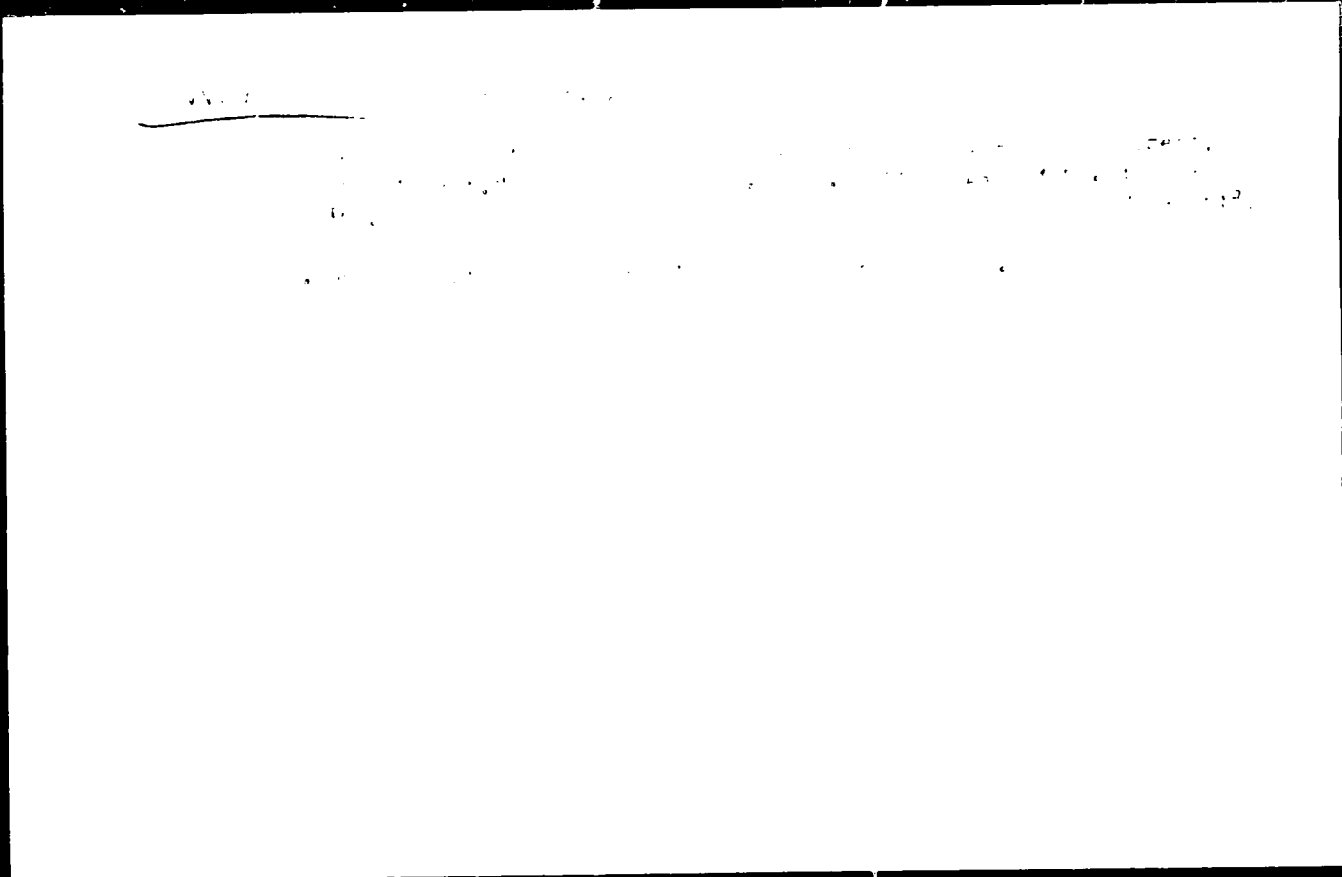
1. Institut geologii AN AzSSR

(Apsheon Peninsula--Earth temperature)

OVNATANOV, Suren Tomasovich; KARAPETOV, Karo Ambartsumovich;
ABRAMOVICH, M.V., akademik, red.; MUSAYEVA, E.B., red.

[Problems of ultimate recovery in oil-field development.
Voprosy polnoty izvlecheniia nefi pri razrabotke nefiia-
nykh mestorozhdenii. Baku, Azerneshr 1965. 186 p.
(MIRA 18:10)

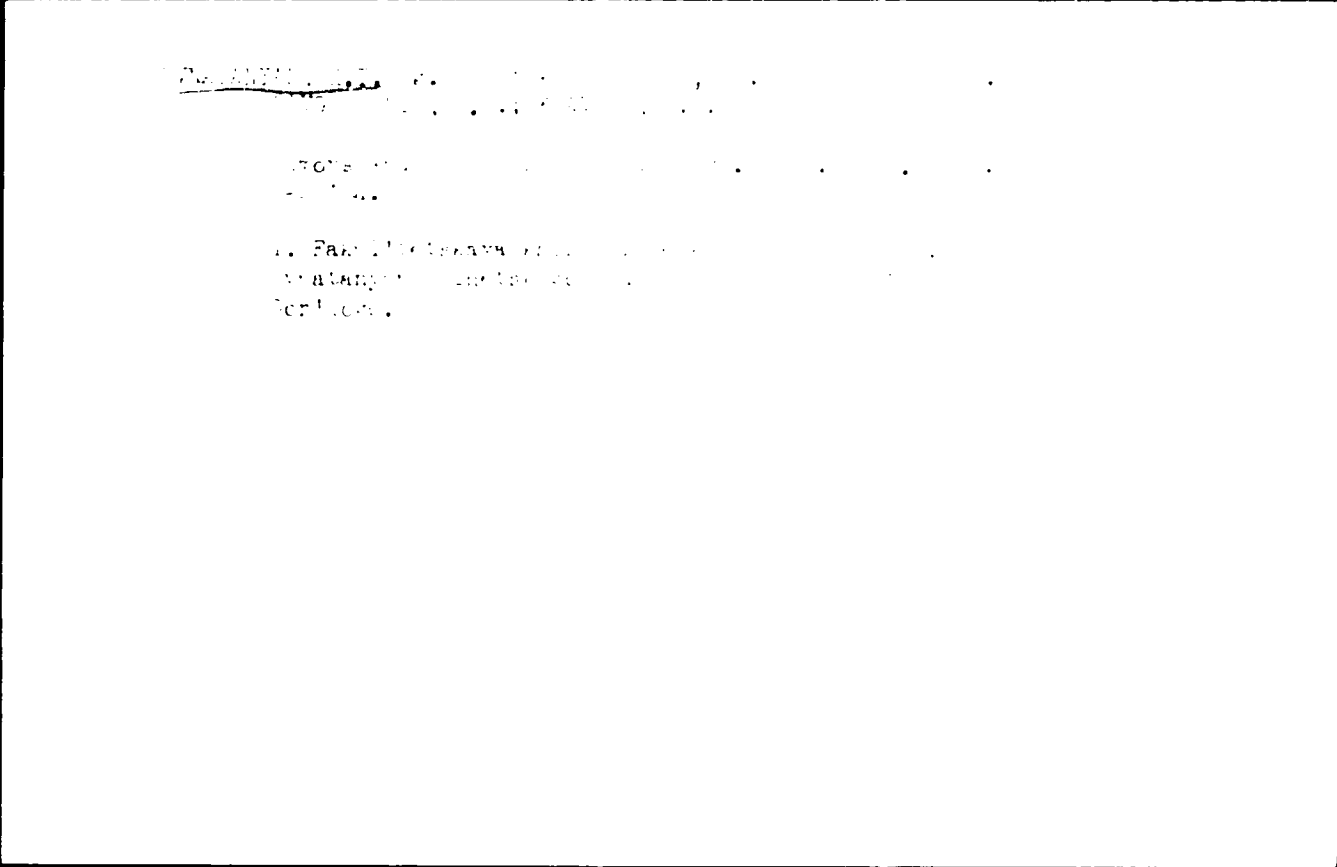
1. Akademiya nauk Azerbaydzhanskoy SSI: (for Abramovich).



OSNATANYAN, E.I., et al. (1977) [Title], [Journal], [Volume], [Page]:
KRAVETS, V.M.

Unusual case of migration of a metal nail into the joint
osteoarthritis. Ortop., travm. i protez. 5:11-12 (1977).
(1977) (P:8)

1. Iz fakul'tetovoy klinicheskoy katedry (dir. prof. E.I. Osnatanyan) i mestnogo metallicheskogo implantata (rektor - prof. A.M. Kravets).



VLADYK, E.T.,

... ..

1. FAK... ..

OVNATANYAN, K.T., prof., zaslužennyy deyatel' nauki UkrSSR; KARPENKO,
V.S., dotsent

Clinical aspects, diagnosis and treatment of cysts and tumors of
the tail portion of the pancreas. Vest. khir. 9. no.1:14-17 Ja '65.
(MIRA 1A:7)

1. Iz fakul'tetskoy khirurgicheskoy kliniki (zav. - prof. K.T.
Ovnatanyan) lechebnogo fakul'teta Donetskogo meditsinskogo instituta
imeni Gor'kogo.

OVNATANYAN, K.T., prof., LITVYAK, I...

One-stage transvesical adenomyectomy with a primary blind suture of the bladder performed by the supra-pubic arched extraperitoneal incision. *Urologiya* no. 11, 1963, 163.

... iz fakul'tetskoy khirurgicheskoy kliniki na Kazpi f. K.T. (Ovnatanyan) L'vovskogo meditsinskogo inst'tuta imeni A.M. Gor'kogo.

OVNATANYAN, K.T.

Some problems in the rational use of instruments in the practice of
the present-day surgical clinic. Trudy NIIKFAI no.5:264-271 '61.
(MIRA 15:8)

1. Iz fakul'tetskoy khirurgicheskoy kliniki Stalinskogo meditsinskogo
instituta im. A.M.Gor'kogo.

(SURGICAL INSTRUMENTS AND APPARATUS)

OVNATANYAN, K. T.

Ovnatanyan, K. T. "Uret roplasty in complete restriction of the traditional role of women according to Marston," (Report), Trudy III Zakavkask. s'ezda zhensk. obshch. 1947 (on cover: 1948), p. 52-53.

SO: U-5240, 17 Dec. 53, (Leningrad, USSR State, U.S.S.R., 1947).

OTIS, A. A., 4. 7.

"Berlin: Theor. J. Phys. 1947 (2) 1-6. Die Naturwissenschaften 1947

Z. Phys. 1948, 13. 1, 10-11.

1949, 13. 2, 10-11. S. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

1. OVNATANYAN, K. T. PROF.

2. USSR (600)

4. Pancreas - Diseases

7. Ascariasis of the pancreas. Terap. arkh. 24 no. 4, 1552

9. Monthly List of Russian Accessions, Library of Congress, January 1953. Unclassified.

OVNATANYAN, K.T.

Clinical aspects, diagnosis and therapy of ascariasis of the liver and biliary tract. Khirurgia, Moskva no.5:40-48 May 1953. (GLML 25:1)

1. Professor. 2. Of the Clinic of General Surgery of North Ossetian Medical Institute.

GABUSOVA-SHUBENKO, I.H. [reviewer]; OVHATANYAN, K.T.; STARTSEV, I.V. [authors].

"Ascariasis of the liver and of biliary tract," K.T.Ovntanian;
"Surgical diseases and postoperative complications caused by ascarides."
I.V.Startsev. Reviewed by I.H.Gabusova-Shubenko. Med.paras.i paraz.bol.
no.6:566-568 E-D '53. (MLBA 6:12)
(Operations, Surgical) (Worms, Intestinal and parasitic)
(Startsev, I.V.) (Ovntanian, K.T.) (Liver--Diseases) (Biliary
tract--Diseases)

OVNATANYAN, K.T., professor

Appendicitis as a result of ascariasis. Khirurgiia no.10:40-42
0 '54. (MLRA 8:1)

1. In kafedry obshchey Khirurgii Severo-Osetinskogo med. inst.
(sav. kafedroy prof. K.T.Ovnatanyan)
(ASCARIASIS, complications
causing appendicitis)
(APPENDICITIS, etiology and pathogenesis;
ascariasis)

OVNATANYAN, K.T., professor; KOVALEV, M.M., dotsent

▲ method for nephrotomy in multiple and coralloid calculi of the kidneys. Urologia 21 no.4:93-98 O-D '56. (MLRA 10:2)

1. Iz kafedry fakul'tetskoy khirurgii (sav. - prof. K.T.Ovnatanyan) Stalinskogo meditsinskogo instituta imeni A.M.Gor'kogo (dir. - dotsent A.M.Ganichkin)

(KIDNEYS, calculi

multiple & coralloid, surg. method with cat-gut net)

EXCERPTA MEDICA Sec 9/Vol 13/5 SURGERY May 59

2751. SPLENECTOMY IN SPLENOMEGALY WITH HAEMORRHAGE (GASTRO-INTESTINAL, NASAL, UTERINE, ETC.) (Russian text) - Cvnatanyan K. T. - NOV. KHIR. ARKH. 1957, 1 (41-43)

An analysis of 24 splenectomies. Radiographical visualization of the spleen is obtained by institution of pneumoperitoneum with simultaneous introduction of gas into the large intestine. The best approach to the spleen is an oblique incision almost parallel to the left costal arch. After the removal of the spleen, careful attention to the splenic bed, haemostasis and drainage of the left subphrenic area are necessary. The author is categorically against splenectomy in cases of severe haemorrhage in patients with thrombophlebitic splenomegaly, and considers a prolonged and patient conservative method of treatment to be indicated. To combat portal hypertension, the operation of portacaval anastomosis in 7 cases, combined with splenectomy in 6 cases, was performed. The early results of these interventions were satisfactory.

(S)

~~OVNATANYAN, K.T.~~, prof. Stalino (Donbass), ul. Pushkinskaya, d.129 kv.63.
KOVALEV, M.M., dots.

Method of nephrotomy in multiple and coral renal calculi.
Nov.khir.arkh. no.2:113-114 Mr-Apr '58 (MIRA 11:6)

1. Kafedra fakul'tetskoy khirurgii (zav. - prof. K.T. Ovnatanyan)
Stalinskogo meditsinskogo instituta.
(KIDNEYS--SURGERY)
(CALCULI, URINARY)

OVNATANYAN, K.T. prof. (Stalino (Donbass), ul. Pushkinskaya, d.129, kv.6)

Intestinal obstruction with ascariasis. Nov.khir.arkh. no.6:92-98
N-D '58. (MIRA 12:1)

1. Kafedra fekul'tetskoy khirurgii (zav. - prof. K.T. Ovantanyan)
Stalinskogo meditsinskogo instituta.
(ASCARIDS AND ASCARIASIS)
(INTESTINES--OBSTRUCTIONS)

OVNATANYAN, K.T., prof.

Ascariasis of the urogenital organs [with summary in English].
Akush. i gin. 35 no.1:76-78 Ja-F '59. (MIRA 12:2)

1. Iz fakul'tetskoy khirurgicheskoy kliniki (sav.- prof. K.T.
Ovnatanyan) Stalinskogo meditsinskogo instituta.
(ASCARIASIS, case reports,
urogenital, in woman (Rus))
(UROGENITAL SYSTEM, dis.
ascariasis, in woman (Rus))

OVNATANYAN, K.T.

Problem of intestinal perforation by ascarids. *Med. paraz. i paraz.*
bol. 28 no.4:422-426 Ji-Ag '59. (MIRA 12:12)

1. Iz kafedry fakul'tetskoy khirurgii Stalinskogo meditsinskogo in-
tituta imeni A.M. Gor'kogo (dir. instituta A.M. Ganichkin, zav. kafedroy
- prof. K.T. Ovnatanyan).
(ASCARIASIS complications)

OVNATANYAN, K.T., prof. (Stalino)

Pneumoperitoneum in the diagnosis of certain diseases of the
liver and gallbladder. Klin.med. 37 no.8:115-122 Ag '59.
(MIRA 12:11)

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Ovnatanyan) Stalinskogo meditsinskogo instituta im. A.M.Gor'-
kogo (dir. - dots. A.M.Ganichkin).

(LIVER DISEASES, diagnosis)

(GALLBLADDER, diseases)

(PNEUMOPERITONEUM, ARTIFICIAL)

OVNATANYAN, K.T., prof.

Surgical treatment of genitourinary fistulas in women. Akush.
i gin. 39 no.3:29-32 My-Je'63 (MIRA 17:2)

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OVNATANYAN, K.T. (Donetsk, Pushkinskaya ul., d. 129, kv. 63)

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OVNATANYAN, K.T., prof. (Donetsk, Pushkinskaya ul., d. 129, kv.63);
GRANOV, A.M.

Experience with repeated operations on the biliary tract.
Vest. khir. 91 no.7:16-22 JI'63 (MIRA 16:12)

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K.T.Ovnatanyan) Donetskogo meditsinskogo instituta imeni
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OVNATANYAN, K.T., prof.; TARNOPOL'SKIY, A.M.

Some heterotopic formations in the gastrointestinal tract.
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(ALIMENTARY CANAL—ABNORMALITIES AND DEFORMITIES)

OVNATANYAN, K.T., professor (Donetsk, Pushkinskaya ul. d.129, kv.63);
ZAVGORODNIY, L.G., dotsent

Surgical treatment of hernia and relaxation of the diaphragm.
Vest.khir. 80 no.7:53-58 J1 '62. (MIRA 15:8)

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(~~SPLEEN~~-SURGERY)

OVNATANYAN, K.T., professor (Donetsk, Pushkinskaya ul. d.129, kv.63);
ZAVGORODNIY, L.G., dotsent

Surgical treatment of hernia and relaxation of the diaphragm.
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(DIAGNOSIS, RADIOSCOPIC)

OVNATANYAN, K.T. (Stalino-Donbass, Pushkinskaya ul., d.129, kv.63)

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(ABDOMEN--SURGERY)
(MITRAL VALVE--DISEASES)

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24 no.4:291-295 O-D '55. (MIRA 9:1)

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meditsinskogo instituta imeni A.M. Gor'kogo.
(INTESTINAL OBSTRUCTION, etiology and pathogenesis,
ascariasis)
(ASCARIASIS, complications,
intestinal obstruct)

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Reviewed by I.L. Bregadze. Vest.khir.74 no.7:89 O-B 54. (MIRA 6:10)
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(BILE DUCTS--SURGERY)

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K.M., inzh., nauchnyy red.; OVOD, M.Ye., red.; BORISOV, B.L.,
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[Manual on the construction and repair of tank and pot glass furnaces] *Rukovodstvo po stroitel'stvu i remontu steklovarnykh, vannykh i gorshkovykh pechei.* Pod red. A.A.Golubeva. Moskva, Izd. NKB GISTekla, 1960. 77 p. (MIRA 15:1)

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DOROSHENKO, V.I.; YESHCHENKO, A.A.; ZAPARA, S.I.; KALINICHENKO, V.P.;
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LOTOUS, V.K.; LYAKHOV, N.I.; MALYUTA, D.I.; ME'S, Yu.S.; QVODENKO,
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Krivoy Rog Mining and Ore Dressing Combine in opening and developing
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DONCHENKO, V.P.; OVODENKO, B.K.; ARSENT'YEV, A.I., kand.tekhn.nauk

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ARSENT'YEV, A.I., detainee, rank, [unclear], B.K., g. royy
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NIKOLAYEV, K. I., g. royy [unclear].

Speeding up stripping and development of the $\pm 15m$ level of
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Labor, nau. n. [unclear] Kirovskaya [unclear] MIRA [unclear]

S. B. ...

PERMYAKOV, R.S., kand. tekhn. nauk; KULESHOV, A.A., gornyy inzh.
FAVLENKO, T.I., gornyy inzh.; ARSENT'YEV, A.I., kand.
tekhn. nauk; OVOLENKO, B.K., kand. tekhn. nauk

Use of deep ore chutes in the apatite open-pit mines
zhur. no.10:13-16 O '65. (MPP 1965)

1. Gornokhimicheskij ordena Lenina kombinat "Apatitovyy".
Kirova (for Permyakov, Kuleshov, Favlenko). 2. Kolskiy
AN SSSR (for Arsent'yev, Ovotenko).

TRET'YAKOV, A.V., kand. tekhn. nauk; GRACHEV, A.V., inzh.; TOKMAKOV, A.A., inzh.;
OVODENKO, M.B., inzh.; KONOVALOV, F.G., inzh.

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(MIRA 18:11)

L 1092-66 EWT(m)/SWP(k)/SWP(t)/ETI TJP(c) JIL M W
ACC NR: AT6024915 (A) SOURCE CODE: UR/2981 8.1000 101

AUTHOR: Mikhaylov, K. N.; Ovodenko, M. B.; Archakova, Z. N.; Chernoskutov, Ye. F.,
Shvets, V. A.

ORG: none

TITLE: Manufacturing procedure and mechanical properties of VAD23 alloy sheets

SOURCE: Alyuminiyevyye splavy, no. 4, 1966. Zharoprochnyye i vysokoprochnyye splavy (Heat resistant and high-strength alloys), 65-69

TOPIC TAGS: aluminum alloy, copper containing alloy, lithium containing alloy, cadmium containing alloy, manganese containing alloy, titanium containing alloy, metal cladding, metal property/VAD23 aluminum alloy

ABSTRACT: A manufacturing procedure for rolling aluminum-clad VAD23-alloy sheets has been developed. It is proposed that hot rolling be done in two stages. First, the pack, a slab, and a cladding plate are welded together by rolling at 270-300C. The prerolled packs are reheated to 450-500C and rolled into a strip in a continuous mill. Nonclad sheets can be rolled in one stage at 450-500C. It was found that the plasticity in hot rolling of the alloy is greatly affected by the copper and lithium content. Susceptibility to cracking significantly increases when the copper content is above 5.3% and the lithium content is above 1.2%. With this method, sheets 0.5-5.0 mm thick were successfully rolled. Their tensile strength

Card 1/2

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