

Machines for Laying Underground Pipelines without Trenching, by N.P. Oleynikov, 7 pp.
RUSSIAN, per. Stroitel'nyye Dorozhnyye Mashiny,
No 5, 1971, pp 6-8.
ACSI-K-2326
FSTC-HT-23-1706-72

June 72

Soviet Tank Truck MA-4, by I. Berezov.
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,
No 6, 1971, pp 17-18.
*RSTC-NT-23-0616-72

Nov 71

Major Parameters of the Drive Mechanism of
Excavator Buckets Influenced by Force,
by V.B. Belyanin, 7 pp.
RUSSIAN, per. Stroitel'nyye Dorozhnyye Mashiny,
No 7, 1971, pp 9-10.
ACSI-K-2313
FSTC-HT-23-1699-72

June 72

SP-46 Pile Driver, by I.M. Karimov, 5 pp.
RUSSIAN, per. Stoitel'nyye Dorozhnyye Mashiny,
No 7, 1971, pp 23-24.
ACSI-K-2257
FSTC-HT-23-1700-72

June 72

SP-46 Pile Driving, by V.P. Andreyev, 7 pp.
RUSSIAN, per. Stroitel'nyye Dorozhnyye Mashiny,
No 7, 1971, pp 25-26.
ACSI-K-2256
FSTC-HT-23-1701-72

June 72

New Wheeled Industrial Tractor K-702,
by L.K. Voynich, 5 pp.
RUSSIAN, per. Stoitel'nyye Dorozhnyye Mashiny,
No 7, 1971, pp 27-28.
ACSI-K-2255
FSTC-HT-23-1702-72

June 72

Construction Machines, by S.M. Iskenderov,
6 pp.
RUSSIAN, per. Stroitel'nyye Dorozhnyye Mashiny,
No 8, 1971.
ACSI-K-2025
FSTC-HT-23-1486-72

June 72

EO-3332 Single Bucket Hydraulic Excavator,
by I.L. Berkman, 7 pp.
RUSSIAN, per. Stroitel'nyye Dorozhnyye Mashiny,
No 8, 1971, pp 4-6.
ACSI-K-20-1
FSTC-HT-23-1482-72

June 72

DS-73 Road Cutter, by B.F. Bandalov, 7 pp.
RUSSIAN, per. Stroitel'nyye Dorozhnyye Mashiny,
No 8, 1971, pp 14-16.
ACSI-K-2024
FSTC-TH-23-1485-72

June 72

Novikov Gearing Employed in Construction and
Roadbuilding Machinery Units, by
N.A. Provatov, 6 pp.
RUSSIAN, per. Stroitel'nyye I Dorozhnyye Mashin
y, No 8, 1971, pp 18-19.
ACSI-K-2026
FSTC-HT-23-1487-72

Sep 72

List of Equipment for Fabricating and Setting
Reinforcement Rods, Bars, Sheets, Channel Bars,
and Angle Iron Serially Produced by Plants of
Minstroydormish, 6 pp.
RUSSIAN, per. Stroitel'nyye Dorozhnyye Mashiny,
No 8, 1971, pp 32-33.
ACSI-K-2199
FSTC-HT-23-1488-72

Jul 72

KOTARY DITCHDIGGER ETR-132A

RUMYANTSEV V A LANGUAGE=RU COUNTRY=UR

STROITEL'NYYE I DOROZHNYE MASHINY NO 9 1971
PP 3-5

FSTC-HT-23-1780-72

EXPERIENCE GAINED IN OPERATION O ETR-132A AND
BTM-TMG-2C IN WORKING FROZEN SOIL

KARNAUKOV A V B LANGUAGE=RU COUNTRY=UR

STROITEL'NYYE I DOROZHNYYE MASHINY NO 9 1971
PP 6-7

FSTC-HT-23-1781-72

EXPERIENCE GAINED IN MANUFACTURE OF E-2505 AN
D E-125285 EXCAVATORS FOR NORTHERN

UKRAINTSEV N A LANGUAGE--RU COUNTRY--UR

STROITEL'NYYE I DOROZHNYYE MASHINY NO 9 1971
PP 7-9

FSTC-HT-23-1782-72

VIBRATING IMPACT BUCKET SUWEGOR

BARYSHNIKOV I-A LANGUAGE-RU COUNTRY-SW

STROITEL'NYYE I DOROZHNYYE MASHINY NO 9 1971
P 9

FSTC-HT-23-1783-72

LIST OF CONTINUOUS-ACTION EXCAVATORS SERIALY
PRODUCED BY MINSTROYDORMASH PLANT

LANGUAGE-RU COUNTRY-UR

STROITEL'NYE I DOROZHNYE MASHINY NO 9 1971
PP 9-10

FSTC-HT-23-1784-72

List of Excavators Produced by Construction Ministry,
8 pp.
RUSSIAN, per, Stroitel'nyye i Dopolnyye Mashiny,
Moscow, No 9, 1971, pp 10-11.
JPRS 54445

Nov 71

CRANE-TYPE DRILLING MACHINE BM-802S

VARTANOV S KH S LANGUAGE-RU COUNTRY-UR

STROITEL'NIYYE I DOROZHNIYYE MASHINY NO 9 1971
PP 12-14

FSTC-HT-23-1785-72

~~DS-513~~ ~~SLIDING-FORM~~ CONCRETE LAYER

GRIFFIN YE P .KL : LANGUAGE-RU COUNTRY-UR

STROITEL'NYE : I DOROZHNYE MASHINY NO 9 1971 .
PP 14-15

FSTC-HT-23-1786-72

DE-2145 SNOW PLOW

PERSANOV F M GO LANGUAGE-RU COUNTRY-UR

STROITEL'NYE I DOROZHNYE MASHINY NO 9 1971
P 16

FSTC-HT-23-1778-72

S-733 CONCRETE MIXER RECERTIFIED

STARUSHKO M P LANGUAGE-RU COUNTRY-UR

STROITEL'NYYE I DOROZHNYYE MASHINY NO 9 1971
PP 16-17

FSTC-HT-23-1779-72

05-03 1 417 400000 000000 0000

KRAVISOV S L BA U

STRUITLL'NYYE I LURCZH'NYYE KASHI'Y MO 10 1971
PP 0-6

FSTC-HT-25-1619-72

DV-42A Modernized Self Propelled Roller,
by S.A. Varganov, 5 pp.
RUSSIAN, per. Stroitel'nyye i Dorozhnyye
Mashiny, 1971, pp 10-11. #10
ACSI-K-2126
FSTC-HT-23-1623-72

May 72

Snow Compaction in Construction of Snow Roads
for Motor Vehicles, by I.S. Vaysberg,
5 pp.
RUSSIAN, per. Stroitel'nyye Dorozhnyye Mashiny
No 10, 1971, pp 13-14.
ACSI-K-2125
FSTC-HT-23-1624-72

June 72

Stability of Motion of a Wheeled Vehicle with
Articulated Frame, by Ye. Malinivskiy, 10 pp.
RUSSIAN, per. Stroitel'nyye Dorozhnyye Mashiny,
No 10, 1971. pp 21-34.
ACSI-K-2264
FSTC-HT-23-1627-72

June 72

СЕРТИФИКАТ НА ДОСТУПНОСТ НА СЛУЖБЕНИТЕ СЛУЖБИ

БОРИСОВ А. Г.

80

СТРУКТУРНИТЕ И ДОПОЛНИТЕЛНИ ПРОГРАМИ ДО 1971
П. 33

FSTC-HT-23-1828-72

PL-3 LOGGING TRACTOR

LANGUAGE-RU CCOUNTRY-UR

STROITEL'NYYE I DORGZHNYYE, NO. 11, 1971, P.
7

FSTC-HT-23-0754-73

SELF-PROPELLED JIB CRANES OF THE GERMAN DEMOC
RATIC REPUBLIC

NONE INDICATED LANGUAGE=RU COUNTRY=EG

STROITEL'NYYE I DOROZHNYYE, NO. 11, 1971, PP.
9-10

FSTC-HT-23-0761-73

EM-321 TRACKED MULTIBUCKET EXCAVATOR

GYSEV, A., ETAL LANGUAGE-RU COUNTRY-UR

STROITEL'NYYE I DOROZHNYYE, NO. 11, 1971, PP.
11-13

FSTC-HT-23-0760-73

EXPERIENCED GAINED IN MECHANIZATION OF FROZEN
GROUND WORK

V. SINYAKOV, ET LANGUAGE-RU CCOUNTRY-UR

STROITEL'NYYE I DOROZHNYYE, NO.11, 1971, PP.
13-14

FSTC-HT-23-0762-73

EXPERIENCE GAINED IN USE OF EXCAVATIVE EQUIPMENT PROVIDED WITH ACTIVE BUCKETS I

D. FEDOROV, ETAL LANGUAGE--RU COUNTRY--UR

STROITEL'NYYE I DOROZHNYYE, NO. 11, 1971, PP. 15-16

FSTC-HT-23-0763-73

RUTOR ATTACHMENT FOR THE ER-100 EXCAVATOR FOR
OPERATION IN FROZEN SOILS

LIVSHITS, L. LANGUAGE-RU COUNTRY-UR

STROITEL'NYYE I DOROZHNYYE MASHINY, NO. 11, 1
971, P 17

FSTC-HT-23-0870-73

DU-43 TOWED ROLLER

GERMAN, A., ETAL LANGUAGE=RU COUNTRY=UR

STROITEL'NYYE I DOROZHNYYE MASHINY, NO. 12, 1
971, PP. 7-8

FSTC=HT=23=0764=73

SB-97 MIXER

PYATIGORCKAYA M LANGUAGE=RU CCOUNTRY=UR

STROITEL'NIYE I DOROZHNIYE MASHINY, NO. 12, 1
971, P. 9

FSTC-HT-23-0765-73

RTB-V5M THERMAL DRILLING MACHINE

GOLDAEV, I.ETAL LANGUAGE=RU COUNTRY=UR

STROITEL'NYYE I DOROZHNYYE MASHINY, NO. 12, 1
971, PP. 9-11

FSTC-HT-23-0766-73

ROADBUILDING MACHINES OF HUNGARY

YARKIN, A. LANGUAGE=RU COUNTRY=HU

STROITEL'NYYE I DOROZHNYYE MASHINY, NO. 12, 1
971, PP. 15-16.

FSTC-HT-23-0767-73

DRILLING RIGS, BRUSH-CLEARING MACHINES, STUMP
PULLERS AND RIPPERS SERIALLY PROD

NONE INDICATED LANGUAGE-RU COUNTRY-UR

STROITEL'NYYE I DOROZHNYYE MASHINY NO 12, 197
1, PP. 17-18

FSTC-HT-23-0752-73

PMT-3 MULTIBUCKET EXCAVATOR

ASIN, G.

LANGUAGE=RU COUNTRY=UR

STROITEL'NYYE I DOROZHNYYE MASHINY, NO. 12, I
971, PP. 18-19

FSTC-HT-23-0751-73

LOADERS SERIALY PRODUCED BY MISTROYDORMASH P
LANTS

NONE INDICATED LANGUAGE=RU COUNTRY=UR

STROITEL'NYYE I DUROZHNYYE MASHINY, NO. 12, 1
971, PP. 22-23

FSTC-HT-23-0750-73

Construction Machinery Production Goals for New
Plan, 11 pp.
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,
Moscow, No 1, 1972, pp 1-4.
JPRS 55498

Mar 72

Land Improvement Machinery Status, Prospects
Reviewed, by V. G. Solntsov, Yu. G. Manuylov,
D pp.
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,
Moscow, No 2, Feb 1972, pp 1-4.
JPRS 55550

Apr 72

ETTS EXCAVATOR WITH CHAIN TRENCHER FOR CUTTING
DRAINAGE DITCHES IN WINTER OPERA

MIKHAYLOV, P.

LANGUAGE-RU COUNTRY-UR

STROITEL'NYYE I DOROZHNYYE MASHINY, NO. 2, 19
72, PP. 20-21

FSTC-HT-23-0969-73

MPT-39 TRENCHING MACHINE

STUZHIN, A. LANGUAGE-RU COUNTRY-UR

STROITEL'NYYE I DOROZHNYYE MACHINY, NO. 2, 197
2, P. 21

FSTC-HT-23-0967-73

DESIGN OF THE NEW TML-4 AND TM-220 TRACTORS F
OR RECLAMATION OPERATION IN DRAINIA

POLYNIN, V.

LANGUAGE-RU COUNTRY-UR

STROITEL'NIYYE I DOROZHNIYYE MASHINY, NO. 2, 19
72, PP. 30-32

FSTC-HT-23-0968-73

NEW FOREIGN RECLAMATION VEHICLES

ASNIN, M. ETAL LANGUAGE=RU COUNTRY=UR

STROITEL'NIYYE I DGRUZHNIYYE MASHINY, NO. 2, 19
72, PP. 33-35

FSTC=HT-23-0940-73

NOMENCLATURE OF RECLAMATION VEHICLES SERIES P
PRODUCED AT MINSTROYDORMASH PLANTS

NONE INDICATED LANGUAGE-RU COUNTRY-UR

STROITEL'NIYYE I DUROZHNIYYE MASHINY, NO. 2, 19
72, PP. 35-40

FSTC-HT-23-0966-73

1971 Production of Construction and Road Machines
Reviewed, 8 pp.
RUSSIAN, per, Stroitel'nye I Dorozhnyye Mashiny,
Moscow, No 3, Mar 1972, pp 1-3.
JFRS 55895

May 72

E-2503B-1 EXCAVATOR WITH DIESEL-ELECTRIC DRIV
E

KACHKIN, YU. ET LANGUAGE=RU COUNTRY=UR

STROITEL'NIYYE I DOROZHNIYYE MASHINY, NO. 4, 19
72, PP. 4-6

FSTC=HT=23-0927-73

ALL-PURPOSE AGGREGATE LS-35

VOLKOV, V. ETAL LANGUAGE-RU COUNTRY-UR

STROITEL'NYYE I DOROZHNYYE MASHINY, NO. 4, AP
RIL, 1972, PP. 6-7

FSTC-HT-23-0928-73

INCREASED PRODUCTIVITY OF VEHICLES WITH POWER
HYDRAULIC DRIVE

BROVIN, V. LANGUAGE-RU COUNTRY-UR

STROITEL'NIYYE I DOROZHNIYYE MASHINY, NO. 4, 19
72, PP. 7-9

FSTC-HT-23-0965-73

MTT-12 PEAT LOADER

BOBROV, B. LANGUAGE-RU COUNTRY-UR

STROITEL'NIYYE I DOROZHNIYYE MASHINY, NO. 4, 1
972, PP. 9-11

FSTC-HT-23-0970-73

Prospects for Developing Tower Cranes in the
USSR, by L. A. Nevzorov, 5 pp.
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny.
Moscow, No 4, Apr 1972, pp 13-14.
JPRS 56007

May 72

WEST GERMAN SELF-PROPELLED CRANES WITH HYDRAU
LIC BOOMS

SMIRNOV, O. LANGUAGE-RU COUNTRY-GW

STROITEL'NYYE I DOROZHNYYE MASHINY, NO. 4, 19
72, PP. 14-18

FSTC-HT-23-0964-73

DE-7 RUNWAY MAINTENANCE VEHICLE

KRIVOSHEIN, M. LANGUAGE-RU COUNTRY-UR

STROITEL'NYYE I DOROZHNYE MASHINY, NO. 4, 19
72, PP. 18-20

FSTC-HT-23-0963-73

ABU-1 DRILL WITH THERMOMECHANICAL OPERATING NUMBER

MOTORNENKO, A. LANGUAGE-RU COUNTRY-UR

STROITEL'NIYYE I DOROZHNIYYE MASHINY, NO. 4, 1972, PP. 21-22

FSTC-HT-23-0926-73

FRG AND JAPANESE CEMENT MIXER VEHICLES

FILYAGINA, T. LANGUAGE-RU COUNTRY-FR

STROITEL'NIYYE I DOROZHNIYYE MASHINY, NO. 4, 19
72, PP. 25-6

FSTC-HT-23-0971-73

NOMENCLATURE OF ROAD BUILDING VEHICLES SERIES
PRODUCED AT THE MINSTROYDORMSH P

NONE INDICATED LANGUAGE-RU COUNTRY-UR

STROITEL'NYYE I DOROZHNYYE MASHINY, NO. 4, AP
RIL, 1972, PP. 28-9

FSTC-HT-23-0948-73

STATE MARKS OF QUALITY FOR EXCELLENT MACHINES

MOROZ, A.

LANGUAGE-RU COUNTRY-UR

STROITEL'NIYYE I DOROZHYYE MASHINY, NO. 5, 197
2, P. 5

FSTC-HT-23-0717-73

TRACTION QUALITIES OF THE D-600 LOADER ON THE
K-702 INDUSTRIAL TRACTOR

LANGUAGE--RU CCOUNTRY--UR

STROITEL'NYYE I DOROZHNYE MASHINY NO 6 1972
PP 13-15

FSTC-HT-23-0768-73

Agency: U.S. Army Cold Regions Res. Ctr. Lab.
73-T-25 R-15673-11
Date: 31 Oct. 72

Title: Opredelenie rezhimov raboty rozhucheniikh
instrumentov ka mersenykh mashin

Authors: Belorusov, G.S., Shaparnyi, I.N. //

Source: Stroitel'nye i dorozhnye mashiny, 6;
22-23, 1972.

Language: Russian

Spec. Instr.: Please translate & type single-space; no
paste-up, leave space, translate foot-
notes & headings of illustrations

Construction Machinery Design Must Consider Maintenance Costs, by P. N. Volkov, 6 pp.
RUSSIA, per, Stroitel'nyye i Denezhnyye Maschiny,
Moscow, No 6, 1972, pp 31-33.
JPRS 56584

Aug 72

D-645-2 INSTALLATION FOR THE PREPARATION OF A
SPHALT-CONCRETE MIXES

BARDAEV, S. LANGUAGE--RU COUNTRY--UR

STROITEL'NYYE I DOROZHNYYE MASHINY, NO. 7, 19
72, PP. 8-11

FSTC-HT-23-1092-73

STATE RECERTIFICATION OF THE D-480 TOWED ROLL
ER

VARGANOV, S. LANGUAGE-RU COUNTRY-UR

STROITEL'NIYYE I DOROZHNIYYE MASHINY, NO. 7, 19
72, PP 11-12

FSTC-HT-23-1112-73

PILE DRIVER MOUNTED ON THE E-652 EXCAVATOR

BRYUMER, V. LANGUAGE-RU COUNTRY-UR

STROITEL'NYYE I DOROZHNYYE MASHINY, NO. 7, 19
72, PP. 12-13

FSTC-HT-23-1111-73

TRACTOR-MOUNTED CONSTRUCTION-ROADBUILDING EQUIPMENT OF YUGOSLAVIA

VOLCHYEK, V. LANGUAGE-RU COUNTRY-YU

STROITEL'NIYYE I DOROZHNIYYE MASHINY, NO. 7, 1972, PP. 13-14

FSTC-HT-23-1109-73

Self-Propelled Timber Bundling Vessel Described,
by V. A. Savopulo, A. S. Starkov, 5 pp.
RUSSIAN, per. Stroitel'nyye i Dorozhnyye Mashiny,
Moscow, No 7, July 1972, pp 17-18.
JPRS 56963

Sept 72

New Construction Machinery at "Sel'khoztekhnika-
72" International Exhibition, by
V. I. Kireyev, 12 pp.
RUSSIAN, per. Stroitel'nyye i Dorozhnyye Mashiny.
Moscow, 1972, No 8, pp 8-12.
JPRS 57122

Oct 72

BAGIROV, D.D. LANGUAGE-RU COUNTRY-UR

STROITEL'NIYYE I DOROZHNIYYE MASHINY, NO 8, 197
2 PP32-35

FSTC-HT-23-0985-73

The EO-2131A Excavator-Grader, by
L. B. Gamburg, V. Ya. Shklovskiy, 7 pp.
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,
Moscow, No 9, 1972, pp 2-11.
JPRS 57515

Nov 72

The KS-3563 Truck Crane With Hydraulic Drive,
by A. P. Kulikov, A. N. Kuroyedov, 8 pp.
RUSSIAN, per, Stroitel'nyye Mashiny
Moscow, 1972, 8 pp., 711.
JPRS 57515

Nov 72

Superfinishing of Parts With El'bor Bars, by
B. P. Barmin, A. N. Obukhov, 6 pp.
RUSSIAN, per, Stroitel'nyye i Remontnyye Mashiny,
Moscow, No 8, 1972, pp 21-26.
JPRS 57460

Nov 72

Agency: U.S. Army Cold Regions Res. & Eng. Lab.
P. No.: 73-T-51 9244/0053
Date: 1 March 1973
Title: Optimal resistance of soil and rock
working tools
Author: Abzgaus, V.D.
Source: Stroitel'nye i dorozhnye mashiny II:
8-11, 1972.
Language: Russian
Spec. instr.: Please translate & type single-space;
no paste-up; leave space, translate
footnotes, headings of illus., equa-
tions, etc.

Half-Century Building Construction Progress
Reviewed, by V. K. Rostotskiy, 10 pp.
RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny,
Moscow, No 12, 1972, pp 1-4.
JPRS 58060

Feb 73

TENSOMETRIC INVESTIGATION OF S-908 PILE DRIVE
R INPRODUCTION CONDITIONS

ODINTSOV, S. LANGUAGE-RU COUNTRY-UR

STROITEL'NIYYE I DOROZHNIYYE MASHINY, NO. 12, 1
972, PP. 13-14

FSTC-HT-23-0863-73

Advances and Setbacks in the Cement Industry,
10 pp.
RUSSIAN, np, Stroitel'naya Gazeta, No 68,
11 June 1965, pp 2-3.
JPRS 31519

USSR

Econ

Aug 65

236,786

New Enamel-Coated Fiberboard Wall Facing
Material Is Introduced, by Z. Korotayev,
5 pp.
RUSSIAN, np, Stroitel'naya Gazeta, No 105,
5 Sept 1965, p. 2.
JPRS 32708

USSR
Econ
Nov 65

292,171

Need for More Rapid Activation of New
Capacities in Light Industry, by V. Kan, 4 pp.
RUSSIAN, per, Stroitel'naya Gazeta, 29 Oct 1965,
p 1
JPRS 33435

USSR
Econ
Dec 65

294,046

Fourth All-Union Congress of Architects, 5 pp.
RUSSIAN, np, Stroitel'naya Gazeta, No 129,
31 Oct 1965, p. 1.
JPRS 33430

USSR
Sci-Misc
Jan 66

293,569

Discussions at the Fourth All-Union Congress
of Architects, 11 pp.
RUSSIAN, np, Stroitel'naya Gazeta, 3 Nov
1965, p. 3.
JPRS 33878

USSR
Econ
Feb 66

295,842

Resolution of Fifth Congress of Trade Union of
Construction and Construction Materials Industry
Workers on the Current Report of the Central
Committee of the Trade Union, 12 pp.

RUSSIAN, np, Stroitel'naya Gazeta, No 135, 14
Nov 1965, p. 2.

JPRS 33494

USSR
Econ
Jan 66

293,766

Tasks for the Expansion of the Building
Materials Industry for 1966, 6 pp.
RUSSIAN, np, Stroitel'naya Gazeta, 15 Dec
1965, p. 2.
JPRS 34924

USSR
Econ
Apr 66

299,089

Production of Precast Reinforced Concrete
Must be Organized More Efficiently, 7 pp.
RUSSIAN, np, Stroitel'naya Gazeta, 29 Dec 1965,
pp. 2-3.
JPRS 34924

USSR
Sci-Engr
Apr 66

299,088

Decree of the 3rd Plenum of the Central Committee of Trade Union of Construction and Construction Materials Industry Workers,
10 pp.

RUSSIAN, np, Stroitel'naya Gazeta, 13 May
1966, p. 2.
JPRS 36351

USSR
Econ
Jul 66

306,903

Complaints about Tools for Construction, 5 pp.
RUSSIAN, np, Stroitel'naya Gazeta, 8 July
1966, p. 2.
JPRS 37230

USSR
Econ
Sept 66

310,317

Chemical Protection of Equipment and Structures,
by Yu. Dereshkevich, 5 pp.
RUSSIAN, np, Stroitel'naya Gazeta, 15 July 1966,
p. 3.
JPRS 37621

USSR
Econ
Oct 66

311,195

Reserves for Increase of Labor Productivity
in Construction by "NOT", 8 pp.
RUSSIAN, np. Stroitel'naya Gazeta, 20 July 1966,
pp. 2.
JPRS 37543

USSR
Soc
Sept 66

311,645

Future Construction in Moscow, by Ye.
Samodayev, 10 pp.
RUSSIAN, np, Stroitel'naya Gazeta, 29 Jul 1966,
pp. 2-3.
JPRS 37753

USSR
Econ
Oct 66

311,845

The Needs of a Town of a Million Inhabitants,
by A. Rosovskiy. 5p.
RUSSIAN, np, Stroytel'naya Gazeta, 21 Aug 1966,
p2.
DIA LN 703-66

USSR
Econ
Feb 67

317,801

Delays in Putting Into Operation Building
Material Industry Enterprises, by "Observer",
5 pp.
RUSSIAN, np, Stroitel'naya Gazeta, 26 Aug 1966,
pp. 2.
JPRS 33072

USSR
Econ
Oct 66

312,122

Lightweight Aggregate Gas Concrete, by S.
Bugrim, 5 pp.
RUSSIAN, np, Stroitel'naya Gazeta, 11 Nov 1966,
p. 2.
JPRS 39395

USSR
Sci-Mech, Ind.
Jan 67

316,112

Shortcomings in Building Cement Plants, by
"Observer", 5 pp.
RUSSIAN, np. Stroitel'naya Gazeta, 16 Nov 1966,
p. 1.
JPRS 39435

USSR
Econ
Mar 67

319,323

Methods for Widening the Use of Pile Foundations,
by V. Krest'yaninov, 7 pp.
RUSSIAN, np, Stroitel'naya Gazeta, 23 Nov 1966,
pp. 2-3.
JPRS 39435

USSR
Sci/Mech Industrial Engr
Mar 67

319,322

Effect of Frost Upon Concrete Strength, by S.
Mironov, 5 pp.
RUSSIAN, np, Stroitel'naya Gazeta, 9 Dec 1966,
P. 2.
JPRS 39793

USSR
Sci-Materials
Mar 67

317,223

Construction of Cement Plants Delayed, 5 pp.
RUSSIAN, np, Stroitel'naya Gazeta, 16 Dec
1966, p. 4.
JPRS 39793

USSR
Econ
Mar 67

317,226

Grishmanov Speech to Supreme Soviet, by I. A.
Grishmanov, 5 pp.
RUSSIAN, par, Stroitel'skaya Gazeta, 13 Dec
1966, p. 2.
JPRS 39793

USSR
Econ
Mar 67

317,224

Notes from the Leningrad Conference on Improving Planning and Economic Incentives in the Construction Industry, by G. Kovalev and A. Kuznetsov, 15 pp.
RUSSIAN, per, Stroitel'naya Gazeta, 26 Dec 1966, p. 3.
JPRS 39793

USSR
Econ
Mar 67

317,220

Construction Materials Industry Meets the Plan
for the Anniversary Year, by G. Bykov, 5 pp.
RUSSIAN, np, Stroitel'naya Gazeta, No. 154,
28 Dec 1966, pp. 1 & 2.
JPRS 39793

USSR
Econ
Mar 67

317,225

Half of Belorussian Housing Now Built of Pre-
fabricated Room-Blocks, by V. Kamonskiy, 5 pp.
RUSSIAN, np, Stroitel'naya Gazeta, 13 Jan 1967,
p. 3.
JPRS 40233

USSR
Econ
Apr 67

321,294

Introduction of Air Cooling Instead of Water
Cooling in the Petroleum and Chemical Industries,
by S. Barit, 6 pp.
RUSSIAN, np, Stroitel'naya Gazeta, 15 Jan 1967,
p. 3.
JPRS 39928

USSR
Econ
Feb 67

317,195

Better Production and Use of Silicate Materials
in Construction Needed, by I. Blinov, 6 pp.
RUSSIAN, np, Stroitel'naya Gazeta, 27 Jan 1967,
pp. 2-3.
JPRS 40377

USSR
Sci-Mech, Ind. Engr.
Apr 67

321,148