Catalogue of Geological Maps, Data 2020.3
New Publications

- Total Intensity Aeromagnetic Maps 48
- High-Resolution Aeromagnetic Anomaly Map of The Southern Part of The Sendai Coastal Plain
- Water Environment Map no. 10
  - YUFUTSU PLAIN
- Water Environment Map no. 11
  - OSAKA PLAIN
- Water Environment Map no. 5
  - TSUKUSHI PLAIN (2nd edition)
- 1:50,000 KAKUNODATE
- 1:50,000 UMAJI
- 1:50,000 AKECHI
- 1:200,000 HIROO (2nd ed.)
Seamless Geological Map of Coastal Zone

Data are downloadable from the website [https://www.gsj.jp/researches/project/coastal-geology/results/]

S-1. Seamless Geoinformation of Coastal Zone "Northern coastal zone of Noto Peninsula" 2010 ¥1,540
S-2. Seamless Geoinformation of Coastal Zone "Coastal zone around Niigata" 2011 ¥1,540
S-3. Seamless Geoinformation of Coastal Zone "Coastal zone around Fukuoka" 2013 ¥1,320
S-4. Seamless Geoinformation of Coastal Zone "Southern Coastal Zone of the Ishikari Depression" 2014 ¥1,320
S-5. Seamless Geoinformation of Coastal Zone "Northern Coastal Zone of Suruga Bay" 2016 *
S-6. Seamless Geoinformation of Coastal Zone “Eastern Coastal Zone of Boso Peninsula” 2019 *

*Hardcopy is not available.
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Data are downloadable from the website (https://www.gsj.jp/Map/index_e.html)
KANTO-KOSHIN’ETSU Region with IZU-OGASAWARA Islands

Data are downloadable from the website
(https://www.gsj.jp/Map/index_e.html)

7. NIIGATA
8, 9. Niigata and Uchino

73. Iiyama 2000 ¥6,050
74. Naeba San 1993 ¥2,970
75. Echigo-Yuzawa 1981
76. Hiuchi Dake 1956 ¥550
77. Takasaki 2003 ¥4,620
78. Nanka 1992 ¥2,750
79. Nantai San 1956
80. Nagano (copy) 1986 ¥3,630
81. Suzaka 1955
82. Kusatsu 1957
83. Numata 1954
84. Ashio 1954
85. Utsunomiya 2010 ¥3,410

8. TOKYO
1. Sakaki 1980
2. Haruna San 2012 ¥3,190
3. Tochigi 1961
4. Nakaminato 1972
5. Komoro 1979
7. Ishioka 1981 ¥1,980
8. Isohama 1975 ¥1,430
9. Suwa 1954
10. Tatebesshima Yama 1975
11. Manba 1969
12. Yorii 1992 ¥3,300
13. Konosu 2014 ¥2,090
14. Takato 1996 ¥4,620
15. Yatsugatake 1977
16. Mitsumine 2010 ¥3,960
17. Omiya 2002 ¥3,190
18. Noda 2011 ¥2,860
19. Ichinose (copy) 1983 ¥2,640
20. Mitake-Shogenkyo 1984
21. Itsukaichi 1987 ¥2,640
22. Ome 2007 ¥4,070
23. Kofu 1956
24. Hachioji 2013 ¥1,870
25. Tokyo-Seinanbu 1984 ¥3,630
26. Minobu 2018 ¥2,530
27. Fujisawa (copy) 1979 ¥2,640
28. Yokohama (copy) 1982 ¥2,530
29. Kishizawa 2004 ¥3,080
30. Anesaki 1984 ¥3,740
31. Mobara 2016 ¥2,200
32. Nanbu 2014 ¥2,640
33. Yokosuka 1998 ¥2,970
34. Futsu 2005 ¥6,930
35. Kazusa-Obara 2019 ¥2,530
36. Shimizu 1990 ¥2,970
37. Atami 2011 ¥2,970
38. Misaki 1980 ¥1,430
39. Nago 1990 ¥1,980
40. Kamogawa 1981

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18. Hikone-Tobu 1976
19. Tsushima 1979
20. Nagoya-Hokubu 1984 ¥1,980
22. Akechi 2020 ¥1,980
23. Sasayama 1993 ¥3,190
26. Sonobe (copy) 1991 ¥3,190
27. Kyoto-Seihokubu 1989
28. Kyoto-Tohokubu (copy) 1998 ¥4,070
29. Omi-Hachiman 2003 ¥4,400
30. Gozaisho Yama (copy) 1989 ¥3,520
31. Kuwana 1991 ¥3,520
32. Nagoya-Nanbu 1986 ¥1,980
34. Asuke 2012 ¥1,760
36. Kameyama 1981 ¥2,860

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Geological Sheet Map 1:200,000

Data are downloadable from the website (https://www.gsj.jp/Map/index_e.html)

NL-55
- 30. Shiretoko Misaki 1974 ¥1,320
- 36. Abashiri 1970
- 20. Iwanai (2nd ed.) 1991 ¥2,530
- 33-34. Aikawa and a part of Nagaoka
- 21. Muroran 1983 ¥2,310 (Sadogata Shima) 1990 ¥1,870
- 22, 28. Hakodate & Oshima-Oshima
- 34. Nagaoka (2nd ed.) 2007 ¥2,860
- 1974 ¥2,310
- 25. Shibetsu 1971
- 36. Nagano 1998 ¥3,190
- 24, 30. Hirosaki & Fukaura 1978
- 27. Kudo 1979 ¥1,760
- 22, 28. Hakodate & Oshima-Oshima
- 34. Nagaoka (2nd ed.) 2007 ¥2,860
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- 25. Shibetsu 1971
- 36. Nagano 1998 ¥3,190
- 24, 30. Hirosaki & Fukaura 1978
- 27. Kudo 1979 ¥1,760
- 32. Kushiro 1976

NK-55
- 25. Shibetsu 1971
- 31. Shari 1970
- 32. Kushiro 1976

NK-54
- 6. Monbetsu 1984 ¥1,650
- 11. Esashi 1981 ¥2,310
- 12. Nayoro 1990 ¥2,420
- 16. Wakkanai 1967
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NJ-54
- 14. Ichinoseki 2005 ¥3,190
- 20. Otaki 1980 ¥1,430
- 25. Tokyo (copy) 1987 ¥2,090

NG-54
- 7, 8, 9, 16, 17, 18, 20.
- 20. Iwanai (2nd ed.) 1991 ¥2,860
- 24. Mito (2nd ed.) 2001 ¥2,860
- 20. Otaki 1980 ¥1,430
- 25. Tokyo (copy) 1987 ¥2,090
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1:2,000,000 Map Series

   2002 ¥2,200

5. Coal Fields of Japan (2nd ed.)
   1973 ¥990

6. Mineral Province of Japan (Total 4 sheet)
   - 1. Mineralization of Quaternary Period
   - 2. Mineralization of Neogene Period
   - 3. Mineralization of Mesozoic to Paleogene Period
   - 4. Mineralization of Paleozoic Period
   1957

7. Distribution Map of Ground Water in Japan
   1957

8. Distribution Map of Hot Springs in Japan (2nd ed. 2nd printing, copy)
   1975 ¥1,430

9. Distribution Map of Oil and Gas Fields in Japan (including Offshore Areas) (2nd ed.)
   1976 ¥1,320

10. Hydrogeological Map of Japan
    1964

    2013 ¥1,980
*Data are downloadable from the website [https://www.gsj.jp/Map/index_e.html]*

12. Tectonic Map of Japan (copy), Explanatory Text
    1968 ¥3,630

    1970 ¥770

14. Metallogenic Map of Japan
    1973 ¥770

15. Metallogenic Map of Japan (Total 2sheets)
    1992 ¥3,740
   - 1. -Plutonism and Mineralization- (1) Mo, W, Sn
   - 2. -Plutonism and Mineralization- (2) Cretaceous-Tertiary
   - 3. -Plutonism and Mineralization- (3) Tertiary-Quaternary

16. Radiometric Age Map of Japan -Granitic Rocks-
    1975

16-1. Radiometric Age Map of Japan -Metamorphic Rocks-
    1977 ¥990

    1976 ¥1,540

17-1. Distribution Map of Japan (Total 3sheets)
    1979 ¥3,300
   - 1. -Lead and Zinc Ore Deposits-
   - 2. -Copper Ore Deposits-
   - 3. -Manganese Ore Deposits-
   - 4. -Gold, Silver, Antimony, Mercury and Arsenic Ore Deposits-
   - 5. -Sulfur, Iron Sulfide, Gypsum and Barite Ore Deposits-
   - 6. -Sulfur, Iron Sulfide, Gypsum and Barite Ore Deposits-

18. Active Faults in Japan, Explanatory Notes
    1978

19-1. Distribution Map of Hydrothermal Alteration Haloes and Hot Spring Deposits in Japan
    - Late Pliocene to Holocene-, Explanatory Notes
    1979 ¥2,420

20. Distribution Map of Known Geothermal Fields in Japan
    1980 ¥1,430

21. Distribution Map of Heat Discharge by Hot Springs in Japan
    1980 ¥1,430

22. Computer-Generated Geologic Map of Japan
    1990 ¥2,420

23. Magnetic Map of the Japanese Islands, Explanatory Notes
    1992 ¥2,640

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Small Scale and Others

Small Scale Maps

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1:1,000,000 Geological Map of Japan -Geological Atlas of Japan (2nd printing copy) 1987 ¥4,950
1:3,000,000 Geological Map of Japan 1953
1:5,000,000 Geological Map of Japan (4th ed.) 1982 ¥1,430
1:1,000,000 Gravity Map of Japan (Bouguer Anomalies), Explanatory Text 1999 ¥4,070
1:3,000,000 Mineral Distribution Map of Japan (3sheets set) 1960 ¥550
  I. Metallic Minerals, II. Non-metallic Minerals, III. Fuel Materials excluding Oil and Natural Gas
1:3,000,000 Geothermal Gradient Map of Japan 1999 ¥1,760
  Thermal Data Collection in and around Japan 2019 *
  *Hardcopy is not available. Data are downloadable from the website (https://www.gsj.jp/Map/index_e.html)

Atlas

Geological Atlas of Japan 1982

Others

Metallic and Non-Metallic Mineral Deposits of Hokkaido
  I. Mineralization of Late Neogene Tertiary to Quaternary Period, 1:800,000 1964 ¥660
  II. Mineralization of Neogene Tertiary Period, 1:800,000 1964 ¥660
  III. Mineralization of Late Paleozoic to Early Tertiary Period, 1:800,000 1962
  IV. Geological Map of Hokkaido, 1:800,000 1965
  Explanatory Text (I-IV) 1967 ¥1,650

Isogal Contour Maps of Geothermal Area 1:50,000 (1-4 set) 1981 ¥4,070
  1. The Upper Stream of Tokachi River (Hokkaido), Northern Komagatake (Hokkaido), Southern Komagatake (Hokkaido) and Taisei-Kumaishi (Hokkaido) Geothermal Area
  2. Shimokita (Aomori), Hanamaki Geothermal Area (Iwate), Northern Kurikoma (Akita), Southern Kurikoma (Miyagi), Zao (Miyagi and Yamagata) and Southern Azuma (Fukushima) Geothermal Area
  3. Nasu (Tochigi), Northern Shirane (Nagano), Southern Shirane (Gunmmma), Izu (Shizuoka) and Kii Mountainous (Wakayama) Geothermal Area
  4. Garandake (Oita), Waita (Oita and Kumamoto), Aso (Kumamoto), Kirishima (Kagoshima and Miyazaki) and Iojima (Kagoshima) Geothermal Area
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1. Abashiri 1984 ¥2,200
2. Kushiro 1978 ¥2,530
3. Asahikawa (2nd ed.) 1990 ¥2,200
4. Sapporo 1986 ¥2,420
5. Aomori 1960
6. Akita 1960
7. Niigata 1958
8. Tokyo (2nd ed. 2nd printing) 1969 ¥550
9. Hachijo Jima 1957
10. Kanazawa (2nd ed.) 1974
12. Okayama 1973
13. Kochi (2nd ed.) 1950
14. Fukuoka (3rd ed.) 1976
15. Kagoshima (2nd ed.) 1980
16. Tanegashima 1953
17. Amami-Oshima 1961

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1:200,000 Geological Map, Sedimentological Map

1. Submarine Geological Map Around Koshikijima Island 1975
2. Bottom Sediment Map, Tsushima and Goto Islands Area 1975
4. Sagami-Nada Sea and its Vicinity Sedimentological Map 1976
5. Geological Map of the South of Kii Strait 1977
6. Sedimentological Map of the South of Kii Strait 1977
16. Sedimentological Map off Monbetsu 1981 ¥2,750
20. Geological Map of Oki Strait 1982 ¥2,750
25. Sedimentological Map off Kamaishi 1984 ¥3,080
27. Geological Map of Kashima-nada 1986 ¥2,420
32. Sedimentological Map of Kumano-oki, Explanatory Notes 1988 ¥3,520
33. Geological Map off Kinkasan, Explanatory Notes 1990 ¥4,180
34. Sedimentological Map of Tosa-oki, Explanatory Notes 1988 ¥2,750

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11. 1:1,000,000 Geological Map
12. 1:200,000 Geological Map
14. 1:200,000 Sedimentological Map
16. 1:200,000 Marine Geology Map (Geological Map & Sedimentological Map)

15. 1:200,000 Geological Map
17. 1:200,000 Sedimentological Map
18. 1:200,000 Marine Geology Map

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13. Geological Map of Northern Sasebo District, 1:25,000 1970 ¥990
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2. Central Part of Kanto Plain, 1:100,000, Explanatory Text 1962
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