

## JARE DATA REPORTS

No. 17	(Glaciology 1)	Glaciological research program in Mizuho Plateau-West Enderby Land, Part 1, 1969-1971	November 1972
No. 27	(Glaciology 2)	Glaciological research program in Mizuho Plateau-West Enderby Land, East Antarctica, Part 2, 1969-1973	March 1975
No. 28	(Glaciology 3)	Glaciological research program in Mizuho Plateau-West Enderby Land, East Antarctica, Part 3, 1973-1974	September 1975
No. 36	(Glaciology 4)	Glaciological research program in Mizuho Plateau-West Enderby Land, East Antarctica, Part 4, 1974-1975	March 1977
No. 44	(Glaciology 5)	Glaciological survey in 1976-1977	March 1977
No. 48	(Glaciology 6)	Glaciological research at Mizuho Station, Antarctica in 1977	March 1979
No. 63	(Glaciology 7)	Glaciological data collected by the Japanese Antarctic Research Expedition from February to January 1980	March 1981
No. 71	(Glaciology 8)	Glaciological data collected by the Japanese Antarctic Research Expedition in 1980	March 1982
No. 82	(Glaciology 9)	Glaciological data collected by the Japanese Antarctic Research Expedition in 1981	March 1983
No. 94	(Glaciology 10)	Glaciological research program in East Queen Maud Land, East Antarctica, Part 1, 1982-1983	March 1984
No. 96	(Glaciology 11)	Glaciological research program in East Queen Maud Land, East Antarctica, Part 2, 1983	November 1984
No. 110	(Glaciology 12)	Glaciological research program in East Queen Maud Land, East Antarctica, Part 3, 1982	February 1986
No. 116	(Glaciology 13)	Glaciological research program in East Queen Maud Land, East Antarctica, Part 4, 1984	March 1986
No. 125	(Glaciology 14)	Glaciological research program in East Queen Maud Land, East Antarctica, Part 5, 1985	March 1987
No. 129	(Glaciology 15)	Glaciological research program in East Queen Maud Land, East Antarctica, Part 6, Advance Camp, 1985	September 1987
No. 137	(Glaciology 16)	Glaciological research program in East Queen Maud Land, East Antarctica, Part 7, 1986	July 1988
No. 148	(Glaciology 17)	Glaciological research program in East Queen Maud Land, East Antarctica, Part 8, 1986-1987	March 1989
No. 156	(Glaciology 18)	Glaciological data collected by the 29th Japanese Antarctic Research Expedition in 1988-1989	March 1990
No. 180	(Glaciology 19)	Position, elevation, ice thickness and bedrock elevation of stations along the routes in East Queen Maud Land and Enderby Land, East Antarctica	March 1992
No. 181	(Glaciology 20)	Results of analyses of Mizuho 700 m ice core, East Antarctica, Part 1. <sup>18</sup> O, microparticles, ECM (acidity), pH, major ions	March 1992
No. 194	(Glaciology 21)	Glaciological data collected by the 33rd Japanese Antarctic Research Expedition in 1992	March 1994
No. 201	(Glaciology 22)	Glaciological data collected by the 30th, 31st and 32nd Japanese Antarctic Research Expedition in 1989-1991	January 1995
No. 202	(Glaciology 23)	Glaciological data collected by the 34th Japanese Antarctic Research Expedition in 1993	January 1995
No. 204	(Glaciology 24)	Data of sea-ice cores obtained in Lützow-Holm Bay for 1990 to 1992 (JARE-31, -32) in the period of Japanese Antarctic Climate Research	March 1995
No. 211	(Glaciology 25)	Glaciological data collected by the 35th Japanese Antarctic Research Expedition in 1994-1995	March 1996
No. 223	(Glaciology 26)	Glaciological data collected by the 36th Japanese Antarctic Research Expedition during 1995-1996	March 1997
No. 234	(Glaciology 27)	Glaciological data collected by the 37th Japanese Antarctic Research Expedition during 1996-1997	September 1998
No. 239	(Glaciology 28)	Glaciological data collected by the 38th Japanese Antarctic Research Expedition during 1997-1998	March 1999
No. 267	(Glaciology 29)	Glaciological data collected by the 39th and 40th Japanese Antarctic Research Expedition during 1998-2000	December 2002
No. 268	(Glaciology 30)	Glaciological data collected by the 41st and 42nd Japanese Antarctic Research Expedition during 2000-2002	December 2002
No. 297	(Glaciology 31)	Glaciological data collected by the 43rd Japanese Antarctic Research Expedition during 2001-2003	March 2007

All data (PDF files) are available online at <http://ci.nii.ac.jp/cinii/servlet/CiNiiTop>