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Country-Level Climate Uncertainty for Risk Assessments: Volume 25 Appendix X – Forecast Sea Ice Age

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Abstract

This report uses the CMIP5 series of climate model simulations to produce country-level uncertainty distributions for use in socioeconomic risk assessments of climate change impacts. It provides appropriate probability distributions, by month, for 169 countries and autonomous-areas on temperature, precipitation, maximum temperature, maximum wind speed, humidity, runoff, soil moisture and evaporation for the historical period (1976-2005), and for decadal time periods to 2100. It also provides historical and future distributions for the Arctic region on ice concentration, ice thickness, age of ice, and ice ridging in 15-degree longitude arc segments from the Arctic Circle to 80 degrees latitude, plus two polar semicircular regions from 80 to 90 degrees latitude. The uncertainty is meant to describe the lack of knowledge rather than imprecision in the physical simulation because the emphasis is on unfalsified risk and its use to determine potential socioeconomic impacts. The full report is contained in 27 volumes.

ACKNOWLEDGMENTS

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CONTENTS

X.1. Introduction	7
X.2. Arctic Age of Sea Ice	9

FIGURES

Figure 1: Gamma Distribution	10
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TABLES

Table 1: Report Volume to Variable-Data Mapping	7
Table 2: Uncertainty Data	12

NOMENCLATURE

CMIP5	Coupled Model Intercomparison Project Phase 5
DOE	Department of Energy
SNL	Sandia National Laboratories
m	Meter
s	Second
da	Day
C	Degrees Centigrade
K	Degrees Kelvin
kg	Kilogram
yr	Year
m ²	Square meters (area)
m ³	Cubic meters (volume)

X.1. INTRODUCTION

This volume contains one of the appendices noted in Volume 1. Each appendix details the data for a single variable. The next section describes the basic information needed to interpret the data and then provides the actual data. The data for each variable are contained in separate report volumes as noted in the table below. **The report and all appendices are publicly available¹ and the data in EXCEL format are available upon request.²**

Volume	Appendix	Description	Unit of Measure	Time Period
1	-	Main Text	All	All
2	A	Near-Surface Air Temperature	K	Historical
3	B	Near-Surface Air Temperature	K	Forecast
4	C	Maximum Near-Surface Air Temperature	K	Historical
5	D	Maximum Near-Surface Air Temperature	K	Forecast
6	E	Minimum Near-Surface Air Temperature	K	Historical
7	F	Minimum Near-Surface Air Temperature	K	Forecast
8	G	Precipitation	m/day	Historical
9	H	Precipitation	m/day	Forecast
10	I	Evaporation	m/day	Historical
11	J	Evaporation	m/day	Forecast
12	K	Near-Surface Relative Humidity	% (monthly mean)	Historical
13	L	Near Surface Relative Humidity	% (monthly mean)	Forecast
14	M	Surface Runoff	m3/day	Historical
15	N	Surface Runoff	m3/day	Forecast
16	O	Soil Moisture (Upper Column)	m3/m3	Historical
17	P	Soil Moisture (Upper Column)	m3/m3	Forecast
18	Q	Maximum Near-Surface Wind Speed	m/day	Historical
19	R	Maximum Near-Surface Wind Speed	m/day	Forecast
20	S	Sea Ice Area Fraction	m2/m2	Historical
21	T	Sea Ice Area Fraction	m2/m2	Forecast
22	U	Sea Ice Thickness	M	Historical
23	V	Sea Ice Thickness	M	Forecast
24	W	Age of Sea Ice	day	Historical
25	X	Age of Sea Ice	day	Forecast
26	Y	Sea Ice Ridging Rate	(m2/day)/m2	Historical
27	Z	Sea Ice Ridging Rate	(m2/day)/m2	Forecast

Table 1: Report Volume to Variable-Data Mapping

¹ <http://www.sandia.gov> (<https://cfwebprod.sandia.gov/cfdocs/CompResearch/templates/insert/pubs.cfm>)

² Contact Dr. Thomas Lowry, Sandia National Laboratories, tslowry@sandia.gov.

X.2. ARCTIC AGE OF SEA ICE

This appendix contains the uncertainty distribution information on Arctic Age of Sea Ice for the forecast period (CMIP5 output variable name: ageice). The parametrization is for the Gamma distribution. Note that the parameters enable the calculation of the mean, median, and mode values, as well as of the exceedance-probability values. See the main text (Volume 1) for a further description of the variable, and on finding or using the appropriate data. The raw values from the models have been converted to have dimensions of da.

The pages that follow alphabetically cover each country or autonomous-area, with the distribution parameters for a time period, for a specific month. The table shows the centroid (average) year for the time period, should a user, for simulation purposes only, want to create linearly interpolated values between years. Interpolation requires both historical and forecast data for the years through 2015. The data maintain consistency across the historical and forecast time period to allow such interpolations. Although the change between years are closely approximated through linear interpolation, no claim is made here for the legitimacy of this usage for all purposes. So few models reported this variable that the parametrizations lack statistical validity, and as such, the data below are only useful in illustrating potential climate-impact issues. The Age of Sea Ice is not reported for 30W45. This area is dominated by the eastern and western land mass of Greenland with largely seasonal ice.

For forecast data, the values correspond to the average over the (typically) decadal period noted in Columns 6 and 7 of the data table below. For historical data, the values correspond to the average over the 30 year, 1976 to 2005, “historical period” segment from the CMIP5 model runs. Thirty years is typically the averaging time period used to describe the “normal” condition. Because, for example, conventional macroeconomic models do not generally include climate impacts, their results implicitly include the historical normal. Because climatic changes are relatively gradual during the historical period and the first decade of the forecast period, it is generally acceptable, for continuous-simulation purposes, to consider the average as representing a 1990 referent year.

The models used to calculate the distribution are compared in Chapter 2 of Volume 1. Essential information on the functional aspects of the probability distribution are shown on the next page.

Gamma Distribution: $Parameter1 = k, Parameter2 = \theta$

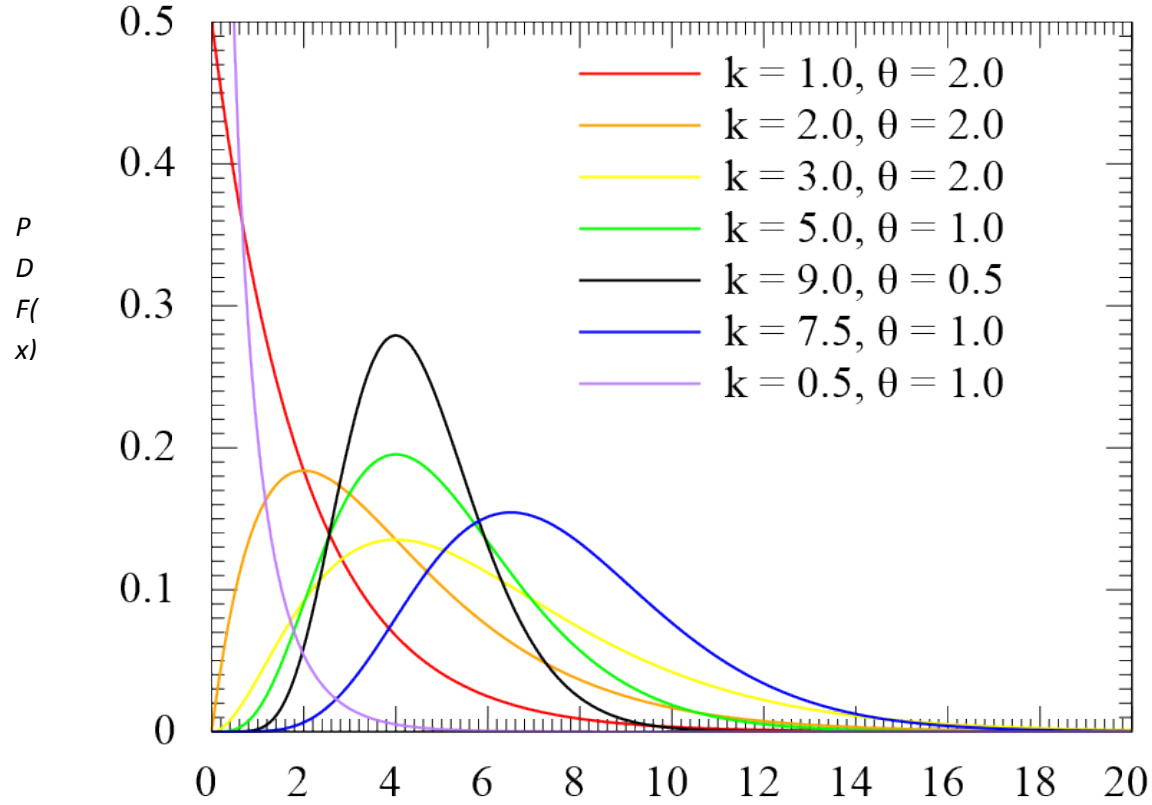


Figure 1: Gamma Distribution³

$$PDF(x) = \frac{1}{\Gamma(k) * \theta^k} * x^{k-1} * e^{-\frac{x}{\theta}}$$

$$CDF(x) = 1 - \Gamma\left(k, \frac{x}{\theta}\right) / \Gamma(k)$$

Where $\Gamma(\cdot)$ is the Gamma Function and $\Gamma(k, x/\theta)$ is the Incomplete Gamma Function

$$Mean = k\theta$$

$$Median \approx k\theta * \frac{3k - 0.8}{3k + 0.2} \quad k \geq 1$$

³ The graphic comes from the Wikimedia commons. For more information, see the Wikipedia entry for the specified distribution in Volume 1, Chapter 5.

$$\text{Median} \approx \theta * (0.391424k^4 - 1.29095k^3 + 1.6553k^2 - 0.0257641k - 0.0367065)$$

$$0.3 \leq k \leq 1, \theta \ll 1.0$$

There is no closed-form solution for the median, but many mathematical packages have median calculators (e.g. MATLAB)

$$\text{Mode} = (k - 1) * \theta \quad k \geq 1$$

$$\text{Mode} = 0 \quad k < 1$$

The shape of a Gamma distribution is quite flexible. Note that when k equals one, the gamma distribution becomes an exponential distribution.

The data columns of all the tables first include the country, then the type of distribution, the two parameters that define the distribution (as noted in the Chapter 5 of Volume 1), the standard error on the CDF estimate (the second order uncertainty), the beginning year of the data used to calculate the distribution, the last year of data used to calculate the distribution, the mid-year centroid, the month associated with the uncertainty distribution, and the short, CMIP5 variable name (noted in Table 3 of Volume 1).

As noted in the main text (Volume 1), the most legitimate use of the data is the comparison of a future sampled value to the historical mean or sampled value. The ratio of the forecasted and historical values minus 1 denotes the percentage change from historical values. This value most likely corresponds to the information needed to perform the impact analysis. Alternatively, but somewhat less meaningful, the difference between the numeric value of the forecast and historic values may be required for the impact analysis, for example, those associated with food production or water flow. For an example risk assessment see Backus et al. 2010.⁴

The Uncertainty Data begin on the next page

⁴ Backus, George A., Thomas S. Lowry, and Drake E. Warren. "The near-term risk of climate uncertainty among the US states." *Climatic Change* 116.3-4 (2013): 495-522. <http://link.springer.com/article/10.1007/s10584-012-0511-8>. See full report for the study at: <http://prod.sandia.gov/techlib/access-control.cgi/2010/102052.pdf>

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic0E15	Gamma	3.623E+00	2.791E+02	1.697E+02	2006	2015	2010	1	ageice
Arctic0E15	Gamma	4.289E+00	2.252E+02	1.477E+02	2006	2015	2010	2	ageice
Arctic0E15	Gamma	5.395E+00	1.655E+02	1.266E+02	2006	2015	2010	3	ageice
Arctic0E15	Gamma	7.265E+00	1.201E+02	1.110E+02	2006	2015	2010	4	ageice
Arctic0E15	Gamma	1.343E+01	6.983E+01	9.500E+01	2006	2015	2010	5	ageice
Arctic0E15	Gamma	1.999E+01	5.210E+01	9.115E+01	2006	2015	2010	6	ageice
Arctic0E15	Gamma	1.261E+01	9.519E+01	1.266E+02	2006	2015	2010	7	ageice
Arctic0E15	Gamma	1.092E+01	1.267E+02	1.550E+02	2006	2015	2010	8	ageice
Arctic0E15	Gamma	5.241E+00	2.684E+02	2.068E+02	2006	2015	2010	9	ageice
Arctic0E15	Gamma	2.664E+00	4.865E+02	2.340E+02	2006	2015	2010	10	ageice
Arctic0E15	Gamma	3.015E+00	3.950E+02	2.039E+02	2006	2015	2010	11	ageice
Arctic0E15	Gamma	3.330E+00	3.295E+02	1.805E+02	2006	2015	2010	12	ageice
Arctic0E15	Gamma	3.190E+00	2.487E+02	1.658E+02	2016	2025	2020	1	ageice
Arctic0E15	Gamma	3.740E+00	1.867E+02	1.441E+02	2016	2025	2020	2	ageice
Arctic0E15	Gamma	5.719E+00	1.161E+02	1.204E+02	2016	2025	2020	3	ageice
Arctic0E15	Gamma	8.438E+00	7.568E+01	9.811E+01	2016	2025	2020	4	ageice
Arctic0E15	Gamma	9.649E+00	7.320E+01	1.018E+02	2016	2025	2020	5	ageice
Arctic0E15	Gamma	1.623E+01	5.023E+01	9.681E+01	2016	2025	2020	6	ageice
Arctic0E15	Gamma	1.559E+01	6.298E+01	1.210E+02	2016	2025	2020	7	ageice
Arctic0E15	Gamma	1.852E+01	6.338E+01	1.408E+02	2016	2025	2020	8	ageice
Arctic0E15	Gamma	4.220E+00	2.623E+02	2.021E+02	2016	2025	2020	9	ageice
Arctic0E15	Gamma	2.920E+00	3.668E+02	2.055E+02	2016	2025	2020	10	ageice
Arctic0E15	Gamma	3.652E+00	2.561E+02	1.598E+02	2016	2025	2020	11	ageice
Arctic0E15	Gamma	3.073E+00	2.871E+02	1.616E+02	2016	2025	2020	12	ageice
Arctic0E15	Gamma	1.855E+00	4.012E+02	1.475E+02	2026	2035	2030	1	ageice
Arctic0E15	Gamma	1.947E+00	3.518E+02	1.408E+02	2026	2035	2030	2	ageice
Arctic0E15	Gamma	2.287E+00	2.615E+02	1.399E+02	2026	2035	2030	3	ageice
Arctic0E15	Gamma	3.124E+00	1.980E+02	1.310E+02	2026	2035	2030	4	ageice
Arctic0E15	Gamma	4.067E+00	1.583E+02	1.186E+02	2026	2035	2030	5	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic0E15	Gamma	5.243E+00	1.319E+02	1.180E+02	2026	2035	2030	6	ageice
Arctic0E15	Gamma	5.530E+00	1.388E+02	1.226E+02	2026	2035	2030	7	ageice
Arctic0E15	Gamma	8.334E+00	1.067E+02	1.161E+02	2026	2035	2030	8	ageice
Arctic0E15	Gamma	1.322E+00	6.125E+02	1.799E+02	2026	2035	2030	9	ageice
Arctic0E15	Gamma	1.053E+00	7.745E+02	1.988E+02	2026	2035	2030	10	ageice
Arctic0E15	Gamma	1.462E+00	5.597E+02	1.752E+02	2026	2035	2030	11	ageice
Arctic0E15	Gamma	1.597E+00	4.614E+02	1.544E+02	2026	2035	2030	12	ageice
Arctic0E15	Gamma	1.316E+00	5.221E+02	1.539E+02	2036	2045	2040	1	ageice
Arctic0E15	Gamma	1.545E+00	3.831E+02	1.275E+02	2036	2045	2040	2	ageice
Arctic0E15	Gamma	1.812E+00	2.847E+02	1.172E+02	2036	2045	2040	3	ageice
Arctic0E15	Gamma	2.217E+00	2.233E+02	1.160E+02	2036	2045	2040	4	ageice
Arctic0E15	Gamma	2.747E+00	1.981E+02	1.229E+02	2036	2045	2040	5	ageice
Arctic0E15	Gamma	3.385E+00	1.752E+02	1.221E+02	2036	2045	2040	6	ageice
Arctic0E15	Gamma	3.705E+00	2.017E+02	1.307E+02	2036	2045	2040	7	ageice
Arctic0E15	Gamma	3.035E+00	2.748E+02	1.503E+02	2036	2045	2040	8	ageice
Arctic0E15	Gamma	6.900E-01	1.140E+03	2.210E+02	2036	2045	2040	9	ageice
Arctic0E15	Gamma	7.634E-01	1.081E+03	2.227E+02	2036	2045	2040	10	ageice
Arctic0E15	Gamma	9.289E-01	9.095E+02	2.143E+02	2036	2045	2040	11	ageice
Arctic0E15	Gamma	1.097E+00	7.244E+02	1.936E+02	2036	2045	2040	12	ageice
Arctic0E15	Gamma	1.087E+00	6.428E+02	1.693E+02	2046	2055	2050	1	ageice
Arctic0E15	Gamma	1.214E+00	4.685E+02	1.500E+02	2046	2055	2050	2	ageice
Arctic0E15	Gamma	1.465E+00	3.282E+02	1.384E+02	2046	2055	2050	3	ageice
Arctic0E15	Gamma	2.022E+00	2.150E+02	1.174E+02	2046	2055	2050	4	ageice
Arctic0E15	Gamma	2.452E+00	1.916E+02	1.256E+02	2046	2055	2050	5	ageice
Arctic0E15	Gamma	2.834E+00	1.885E+02	1.343E+02	2046	2055	2050	6	ageice
Arctic0E15	Gamma	3.177E+00	2.083E+02	1.554E+02	2046	2055	2050	7	ageice
Arctic0E15	Gamma	2.952E+00	2.546E+02	1.711E+02	2046	2055	2050	8	ageice
Arctic0E15	Gamma	9.833E-01	7.677E+02	1.905E+02	2046	2055	2050	9	ageice
Arctic0E15	Gamma	5.555E-01	1.404E+03	2.403E+02	2046	2055	2050	10	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic0E15	Gamma	8.243E-01	9.409E+02	2.045E+02	2046	2055	2050	11	ageice
Arctic0E15	Gamma	9.868E-01	7.350E+02	1.796E+02	2046	2055	2050	12	ageice
Arctic0E15	Gamma	1.170E+00	3.906E+02	1.106E+02	2056	2065	2060	1	ageice
Arctic0E15	Gamma	1.444E+00	2.589E+02	8.172E+01	2056	2065	2060	2	ageice
Arctic0E15	Gamma	1.710E+00	1.991E+02	7.219E+01	2056	2065	2060	3	ageice
Arctic0E15	Gamma	2.208E+00	1.528E+02	6.716E+01	2056	2065	2060	4	ageice
Arctic0E15	Gamma	2.937E+00	1.193E+02	6.142E+01	2056	2065	2060	5	ageice
Arctic0E15	Gamma	3.595E+00	1.069E+02	6.298E+01	2056	2065	2060	6	ageice
Arctic0E15	Gamma	5.805E+00	7.533E+01	6.775E+01	2056	2065	2060	7	ageice
Arctic0E15	Gamma	1.441E+00	3.412E+02	1.058E+02	2056	2065	2060	8	ageice
Arctic0E15	Gamma	1.017E-01	5.266E+03	3.156E+02	2056	2065	2060	9	ageice
Arctic0E15	Gamma	3.836E-01	1.527E+03	2.405E+02	2056	2065	2060	10	ageice
Arctic0E15	Gamma	6.297E-01	8.912E+02	1.740E+02	2056	2065	2060	11	ageice
Arctic0E15	Gamma	8.823E-01	5.853E+02	1.330E+02	2056	2065	2060	12	ageice
Arctic0E15	Gamma	1.382E+00	2.476E+02	7.508E+01	2066	2075	2070	1	ageice
Arctic0E15	Gamma	1.899E+00	1.578E+02	5.978E+01	2066	2075	2070	2	ageice
Arctic0E15	Gamma	2.707E+00	8.292E+01	4.535E+01	2066	2075	2070	3	ageice
Arctic0E15	Gamma	3.690E+00	6.078E+01	3.948E+01	2066	2075	2070	4	ageice
Arctic0E15	Gamma	4.132E+00	6.107E+01	4.611E+01	2066	2075	2070	5	ageice
Arctic0E15	Gamma	5.569E+00	5.154E+01	5.001E+01	2066	2075	2070	6	ageice
Arctic0E15	Gamma	8.045E+00	4.441E+01	5.828E+01	2066	2075	2070	7	ageice
Arctic0E15	Gamma	9.217E-01	3.837E+02	9.074E+01	2066	2075	2070	8	ageice
Arctic0E15	Gamma	1.027E-01	3.936E+03	2.091E+02	2066	2075	2070	9	ageice
Arctic0E15	Gamma	3.626E-01	1.160E+03	1.505E+02	2066	2075	2070	10	ageice
Arctic0E15	Gamma	5.840E-01	7.326E+02	1.301E+02	2066	2075	2070	11	ageice
Arctic0E15	Gamma	9.462E-01	3.773E+02	9.074E+01	2066	2075	2070	12	ageice
Arctic0E15	Gamma	1.404E+00	1.867E+02	5.895E+01	2076	2085	2080	1	ageice
Arctic0E15	Gamma	2.182E+00	9.931E+01	4.352E+01	2076	2085	2080	2	ageice
Arctic0E15	Gamma	3.277E+00	5.748E+01	3.662E+01	2076	2085	2080	3	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic0E15	Gamma	5.112E+00	3.854E+01	3.232E+01	2076	2085	2080	4	ageice
Arctic0E15	Gamma	6.704E+00	3.442E+01	3.260E+01	2076	2085	2080	5	ageice
Arctic0E15	Gamma	1.114E+01	2.413E+01	3.067E+01	2076	2085	2080	6	ageice
Arctic0E15	Gamma	2.881E+00	9.606E+01	4.736E+01	2076	2085	2080	7	ageice
Arctic0E15	Gamma	1.041E-01	2.800E+03	1.631E+02	2076	2085	2080	8	ageice
Arctic0E15	Gamma	1.037E-01	3.123E+03	1.817E+02	2076	2085	2080	9	ageice
Arctic0E15	Gamma	1.038E-01	3.067E+03	1.860E+02	2076	2085	2080	10	ageice
Arctic0E15	Gamma	3.493E-01	9.039E+02	1.335E+02	2076	2085	2080	11	ageice
Arctic0E15	Gamma	8.085E-01	3.629E+02	7.969E+01	2076	2085	2080	12	ageice
Arctic0E15	Gamma	1.555E+00	1.123E+02	3.878E+01	2086	2099	2092	1	ageice
Arctic0E15	Gamma	2.646E+00	5.659E+01	3.057E+01	2086	2099	2092	2	ageice
Arctic0E15	Gamma	5.591E+00	2.378E+01	2.318E+01	2086	2099	2092	3	ageice
Arctic0E15	Gamma	9.412E+00	1.597E+01	1.991E+01	2086	2099	2092	4	ageice
Arctic0E15	Gamma	1.214E+01	1.464E+01	2.004E+01	2086	2099	2092	5	ageice
Arctic0E15	Gamma	1.821E+01	1.183E+01	2.042E+01	2086	2099	2092	6	ageice
Arctic0E15	Gamma	1.068E+01	2.243E+01	2.804E+01	2086	2099	2092	7	ageice
Arctic0E15	Gamma	1.052E-01	2.076E+03	1.211E+02	2086	2099	2092	8	ageice
Arctic0E15	Gamma	1.052E-01	2.043E+03	1.049E+02	2086	2099	2092	9	ageice
Arctic0E15	Gamma	1.051E-01	2.102E+03	1.141E+02	2086	2099	2092	10	ageice
Arctic0E15	Gamma	4.304E-01	5.164E+02	7.934E+01	2086	2099	2092	11	ageice
Arctic0E15	Gamma	7.786E-01	2.919E+02	6.413E+01	2086	2099	2092	12	ageice
Arctic0W15	Gamma	3.486E+00	3.983E+02	2.284E+02	2006	2015	2010	1	ageice
Arctic0W15	Gamma	4.108E+00	3.211E+02	2.152E+02	2006	2015	2010	2	ageice
Arctic0W15	Gamma	4.508E+00	2.947E+02	2.124E+02	2006	2015	2010	3	ageice
Arctic0W15	Gamma	4.744E+00	2.704E+02	2.002E+02	2006	2015	2010	4	ageice
Arctic0W15	Gamma	5.302E+00	2.499E+02	1.952E+02	2006	2015	2010	5	ageice
Arctic0W15	Gamma	8.588E+00	1.671E+02	1.741E+02	2006	2015	2010	6	ageice
Arctic0W15	Gamma	1.590E+01	1.012E+02	1.516E+02	2006	2015	2010	7	ageice
Arctic0W15	Gamma	1.508E+01	1.134E+02	1.635E+02	2006	2015	2010	8	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic0W15	Gamma	7.608E+00	2.208E+02	2.141E+02	2006	2015	2010	9	ageice
Arctic0W15	Gamma	2.103E+00	6.903E+02	2.769E+02	2006	2015	2010	10	ageice
Arctic0W15	Gamma	2.300E+00	6.121E+02	2.585E+02	2006	2015	2010	11	ageice
Arctic0W15	Gamma	2.703E+00	5.155E+02	2.467E+02	2006	2015	2010	12	ageice
Arctic0W15	Gamma	2.743E+00	3.955E+02	2.231E+02	2016	2025	2020	1	ageice
Arctic0W15	Gamma	3.152E+00	3.260E+02	2.010E+02	2016	2025	2020	2	ageice
Arctic0W15	Gamma	4.056E+00	2.445E+02	1.787E+02	2016	2025	2020	3	ageice
Arctic0W15	Gamma	4.380E+00	2.310E+02	1.773E+02	2016	2025	2020	4	ageice
Arctic0W15	Gamma	4.580E+00	2.357E+02	1.777E+02	2016	2025	2020	5	ageice
Arctic0W15	Gamma	6.720E+00	1.704E+02	1.703E+02	2016	2025	2020	6	ageice
Arctic0W15	Gamma	1.002E+01	1.272E+02	1.640E+02	2016	2025	2020	7	ageice
Arctic0W15	Gamma	1.736E+01	8.140E+01	1.466E+02	2016	2025	2020	8	ageice
Arctic0W15	Gamma	3.128E+00	4.047E+02	2.262E+02	2016	2025	2020	9	ageice
Arctic0W15	Gamma	2.271E+00	5.226E+02	2.277E+02	2016	2025	2020	10	ageice
Arctic0W15	Gamma	2.760E+00	4.079E+02	2.050E+02	2016	2025	2020	11	ageice
Arctic0W15	Gamma	2.939E+00	3.720E+02	2.077E+02	2016	2025	2020	12	ageice
Arctic0W15	Gamma	1.941E+00	4.597E+02	1.763E+02	2026	2035	2030	1	ageice
Arctic0W15	Gamma	2.135E+00	4.109E+02	1.743E+02	2026	2035	2030	2	ageice
Arctic0W15	Gamma	2.467E+00	3.393E+02	1.661E+02	2026	2035	2030	3	ageice
Arctic0W15	Gamma	2.974E+00	2.795E+02	1.571E+02	2026	2035	2030	4	ageice
Arctic0W15	Gamma	3.227E+00	2.699E+02	1.570E+02	2026	2035	2030	5	ageice
Arctic0W15	Gamma	4.585E+00	2.022E+02	1.516E+02	2026	2035	2030	6	ageice
Arctic0W15	Gamma	6.237E+00	1.623E+02	1.530E+02	2026	2035	2030	7	ageice
Arctic0W15	Gamma	9.110E+00	1.207E+02	1.429E+02	2026	2035	2030	8	ageice
Arctic0W15	Gamma	2.619E+00	3.874E+02	1.870E+02	2026	2035	2030	9	ageice
Arctic0W15	Gamma	8.467E-01	1.073E+03	2.416E+02	2026	2035	2030	10	ageice
Arctic0W15	Gamma	1.262E+00	7.057E+02	2.014E+02	2026	2035	2030	11	ageice
Arctic0W15	Gamma	1.471E+00	5.771E+02	1.821E+02	2026	2035	2030	12	ageice
Arctic0W15	Gamma	1.178E+00	6.861E+02	1.898E+02	2036	2045	2040	1	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic0W15	Gamma	1.249E+00	6.208E+02	1.823E+02	2036	2045	2040	2	ageice
Arctic0W15	Gamma	1.396E+00	5.354E+02	1.757E+02	2036	2045	2040	3	ageice
Arctic0W15	Gamma	1.529E+00	4.895E+02	1.748E+02	2036	2045	2040	4	ageice
Arctic0W15	Gamma	1.778E+00	4.287E+02	1.778E+02	2036	2045	2040	5	ageice
Arctic0W15	Gamma	2.240E+00	3.693E+02	1.778E+02	2036	2045	2040	6	ageice
Arctic0W15	Gamma	2.959E+00	3.076E+02	1.767E+02	2036	2045	2040	7	ageice
Arctic0W15	Gamma	3.136E+00	3.077E+02	1.799E+02	2036	2045	2040	8	ageice
Arctic0W15	Gamma	8.552E-01	1.029E+03	2.296E+02	2036	2045	2040	9	ageice
Arctic0W15	Gamma	5.798E-01	1.501E+03	2.712E+02	2036	2045	2040	10	ageice
Arctic0W15	Gamma	8.235E-01	1.055E+03	2.299E+02	2036	2045	2040	11	ageice
Arctic0W15	Gamma	1.068E+00	7.878E+02	2.036E+02	2036	2045	2040	12	ageice
Arctic0W15	Gamma	1.122E+00	7.019E+02	1.873E+02	2046	2055	2050	1	ageice
Arctic0W15	Gamma	1.211E+00	5.951E+02	1.744E+02	2046	2055	2050	2	ageice
Arctic0W15	Gamma	1.390E+00	4.873E+02	1.666E+02	2046	2055	2050	3	ageice
Arctic0W15	Gamma	1.613E+00	4.060E+02	1.549E+02	2046	2055	2050	4	ageice
Arctic0W15	Gamma	1.843E+00	3.737E+02	1.558E+02	2046	2055	2050	5	ageice
Arctic0W15	Gamma	2.304E+00	3.253E+02	1.601E+02	2046	2055	2050	6	ageice
Arctic0W15	Gamma	3.096E+00	2.711E+02	1.694E+02	2046	2055	2050	7	ageice
Arctic0W15	Gamma	2.995E+00	3.031E+02	1.785E+02	2046	2055	2050	8	ageice
Arctic0W15	Gamma	8.352E-01	1.023E+03	2.247E+02	2046	2055	2050	9	ageice
Arctic0W15	Gamma	5.303E-01	1.610E+03	2.802E+02	2046	2055	2050	10	ageice
Arctic0W15	Gamma	7.957E-01	1.057E+03	2.261E+02	2046	2055	2050	11	ageice
Arctic0W15	Gamma	9.975E-01	8.049E+02	1.978E+02	2046	2055	2050	12	ageice
Arctic0W15	Gamma	1.022E+00	5.826E+02	1.502E+02	2056	2065	2060	1	ageice
Arctic0W15	Gamma	1.119E+00	5.049E+02	1.396E+02	2056	2065	2060	2	ageice
Arctic0W15	Gamma	1.239E+00	4.281E+02	1.263E+02	2056	2065	2060	3	ageice
Arctic0W15	Gamma	1.447E+00	3.645E+02	1.195E+02	2056	2065	2060	4	ageice
Arctic0W15	Gamma	1.748E+00	3.054E+02	1.133E+02	2056	2065	2060	5	ageice
Arctic0W15	Gamma	2.390E+00	2.320E+02	1.044E+02	2056	2065	2060	6	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic0W15	Gamma	3.308E+00	1.855E+02	1.062E+02	2056	2065	2060	7	ageice
Arctic0W15	Gamma	2.057E+00	3.206E+02	1.278E+02	2056	2065	2060	8	ageice
Arctic0W15	Gamma	1.010E-01	6.488E+03	3.816E+02	2056	2065	2060	9	ageice
Arctic0W15	Gamma	3.991E-01	1.777E+03	2.580E+02	2056	2065	2060	10	ageice
Arctic0W15	Gamma	5.855E-01	1.149E+03	2.016E+02	2056	2065	2060	11	ageice
Arctic0W15	Gamma	7.933E-01	8.259E+02	1.748E+02	2056	2065	2060	12	ageice
Arctic0W15	Gamma	1.279E+00	3.145E+02	9.070E+01	2066	2075	2070	1	ageice
Arctic0W15	Gamma	1.636E+00	2.202E+02	7.418E+01	2066	2075	2070	2	ageice
Arctic0W15	Gamma	1.865E+00	1.792E+02	6.776E+01	2066	2075	2070	3	ageice
Arctic0W15	Gamma	2.122E+00	1.582E+02	6.601E+01	2066	2075	2070	4	ageice
Arctic0W15	Gamma	2.513E+00	1.427E+02	6.879E+01	2066	2075	2070	5	ageice
Arctic0W15	Gamma	3.406E+00	1.177E+02	7.361E+01	2066	2075	2070	6	ageice
Arctic0W15	Gamma	4.818E+00	9.803E+01	7.682E+01	2066	2075	2070	7	ageice
Arctic0W15	Gamma	3.313E+00	1.534E+02	9.120E+01	2066	2075	2070	8	ageice
Arctic0W15	Gamma	1.022E-01	4.688E+03	2.689E+02	2066	2075	2070	9	ageice
Arctic0W15	Gamma	4.023E-01	1.217E+03	1.869E+02	2066	2075	2070	10	ageice
Arctic0W15	Gamma	5.939E-01	7.861E+02	1.497E+02	2066	2075	2070	11	ageice
Arctic0W15	Gamma	9.375E-01	4.402E+02	1.041E+02	2066	2075	2070	12	ageice
Arctic0W15	Gamma	1.465E+00	1.662E+02	5.206E+01	2076	2085	2080	1	ageice
Arctic0W15	Gamma	2.080E+00	1.090E+02	4.366E+01	2076	2085	2080	2	ageice
Arctic0W15	Gamma	2.625E+00	8.663E+01	4.240E+01	2076	2085	2080	3	ageice
Arctic0W15	Gamma	3.257E+00	7.211E+01	4.087E+01	2076	2085	2080	4	ageice
Arctic0W15	Gamma	3.775E+00	6.885E+01	4.272E+01	2076	2085	2080	5	ageice
Arctic0W15	Gamma	7.182E+00	4.243E+01	3.832E+01	2076	2085	2080	6	ageice
Arctic0W15	Gamma	4.875E+00	6.893E+01	5.066E+01	2076	2085	2080	7	ageice
Arctic0W15	Gamma	9.667E-01	3.405E+02	8.261E+01	2076	2085	2080	8	ageice
Arctic0W15	Gamma	1.034E-01	3.359E+03	1.974E+02	2076	2085	2080	9	ageice
Arctic0W15	Gamma	1.036E-01	3.183E+03	1.855E+02	2076	2085	2080	10	ageice
Arctic0W15	Gamma	5.060E-01	5.232E+02	9.506E+01	2076	2085	2080	11	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic0W15	Gamma	9.037E-01	2.689E+02	6.390E+01	2076	2085	2080	12	ageice
Arctic0W15	Gamma	1.521E+00	1.198E+02	3.870E+01	2086	2099	2092	1	ageice
Arctic0W15	Gamma	2.535E+00	6.454E+01	3.241E+01	2086	2099	2092	2	ageice
Arctic0W15	Gamma	4.091E+00	3.915E+01	2.656E+01	2086	2099	2092	3	ageice
Arctic0W15	Gamma	4.547E+00	4.024E+01	2.931E+01	2086	2099	2092	4	ageice
Arctic0W15	Gamma	5.413E+00	3.777E+01	2.995E+01	2086	2099	2092	5	ageice
Arctic0W15	Gamma	1.004E+01	2.448E+01	2.866E+01	2086	2099	2092	6	ageice
Arctic0W15	Gamma	1.029E+01	2.657E+01	3.168E+01	2086	2099	2092	7	ageice
Arctic0W15	Gamma	1.048E-01	2.329E+03	1.388E+02	2086	2099	2092	8	ageice
Arctic0W15	Gamma	1.044E-01	2.595E+03	1.532E+02	2086	2099	2092	9	ageice
Arctic0W15	Gamma	1.042E-01	2.740E+03	1.655E+02	2086	2099	2092	10	ageice
Arctic0W15	Gamma	4.472E-01	5.084E+02	8.586E+01	2086	2099	2092	11	ageice
Arctic0W15	Gamma	8.340E-01	2.311E+02	5.222E+01	2086	2099	2092	12	ageice
Arctic105E120	Gamma	5.373E+00	4.577E+01	4.258E+01	2006	2015	2010	1	ageice
Arctic105E120	Gamma	8.286E+00	2.904E+01	3.361E+01	2006	2015	2010	2	ageice
Arctic105E120	Gamma	1.038E+01	2.488E+01	3.180E+01	2006	2015	2010	3	ageice
Arctic105E120	Gamma	1.365E+01	2.032E+01	3.241E+01	2006	2015	2010	4	ageice
Arctic105E120	Gamma	1.475E+01	2.101E+01	3.499E+01	2006	2015	2010	5	ageice
Arctic105E120	Gamma	1.759E+01	1.966E+01	3.369E+01	2006	2015	2010	6	ageice
Arctic105E120	Gamma	1.330E+01	2.927E+01	4.006E+01	2006	2015	2010	7	ageice
Arctic105E120	Gamma	1.809E+01	2.320E+01	3.919E+01	2006	2015	2010	8	ageice
Arctic105E120	Gamma	8.937E+00	4.572E+01	4.784E+01	2006	2015	2010	9	ageice
Arctic105E120	Gamma	2.519E+00	1.124E+02	5.995E+01	2006	2015	2010	10	ageice
Arctic105E120	Gamma	2.938E+00	9.709E+01	5.420E+01	2006	2015	2010	11	ageice
Arctic105E120	Gamma	3.781E+00	7.082E+01	5.399E+01	2006	2015	2010	12	ageice
Arctic105E120	Gamma	1.613E+01	1.072E+01	1.710E+01	2016	2025	2020	1	ageice
Arctic105E120	Gamma	4.175E+01	3.823E+00	1.339E+01	2016	2025	2020	2	ageice
Arctic105E120	Gamma	1.177E+02	1.474E+00	6.666E+00	2016	2025	2020	3	ageice
Arctic105E120	Gamma	1.070E+02	1.853E+00	8.711E+00	2016	2025	2020	4	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic105E120	Gamma	5.741E+01	4.201E+00	1.309E+01	2016	2025	2020	5	ageice
Arctic105E120	Gamma	6.310E+01	4.388E+00	1.574E+01	2016	2025	2020	6	ageice
Arctic105E120	Gamma	2.629E+01	1.218E+01	2.605E+01	2016	2025	2020	7	ageice
Arctic105E120	Gamma	3.529E+01	1.014E+01	2.790E+01	2016	2025	2020	8	ageice
Arctic105E120	Gamma	4.159E+01	8.229E+00	2.206E+01	2016	2025	2020	9	ageice
Arctic105E120	Gamma	2.508E+00	8.461E+01	4.202E+01	2016	2025	2020	10	ageice
Arctic105E120	Gamma	4.611E+00	3.880E+01	2.637E+01	2016	2025	2020	11	ageice
Arctic105E120	Gamma	6.394E+00	2.896E+01	2.441E+01	2016	2025	2020	12	ageice
Arctic105E120	Gamma	1.034E+01	1.218E+01	1.483E+01	2026	2035	2030	1	ageice
Arctic105E120	Gamma	3.649E+01	3.268E+00	8.047E+00	2026	2035	2030	2	ageice
Arctic105E120	Gamma	6.440E+01	2.068E+00	8.375E+00	2026	2035	2030	3	ageice
Arctic105E120	Gamma	4.353E+01	3.530E+00	1.488E+01	2026	2035	2030	4	ageice
Arctic105E120	Gamma	6.867E+01	2.776E+00	1.230E+01	2026	2035	2030	5	ageice
Arctic105E120	Gamma	9.493E+01	2.327E+00	1.191E+01	2026	2035	2030	6	ageice
Arctic105E120	Gamma	4.171E+01	6.045E+00	1.901E+01	2026	2035	2030	7	ageice
Arctic105E120	Gamma	1.033E+02	2.776E+00	1.374E+01	2026	2035	2030	8	ageice
Arctic105E120	Gamma	1.393E+02	2.119E+00	1.181E+01	2026	2035	2030	9	ageice
Arctic105E120	Gamma	1.803E+00	8.740E+01	3.236E+01	2026	2035	2030	10	ageice
Arctic105E120	Gamma	3.077E+00	4.948E+01	2.783E+01	2026	2035	2030	11	ageice
Arctic105E120	Gamma	5.445E+00	2.427E+01	2.217E+01	2026	2035	2030	12	ageice
Arctic105E120	Gamma	3.218E+00	4.426E+01	3.725E+01	2036	2045	2040	1	ageice
Arctic105E120	Gamma	4.402E+00	3.506E+01	3.624E+01	2036	2045	2040	2	ageice
Arctic105E120	Gamma	9.006E+00	1.717E+01	2.610E+01	2036	2045	2040	3	ageice
Arctic105E120	Gamma	1.033E+01	1.759E+01	3.001E+01	2036	2045	2040	4	ageice
Arctic105E120	Gamma	1.760E+01	1.185E+01	2.496E+01	2036	2045	2040	5	ageice
Arctic105E120	Gamma	1.995E+01	1.234E+01	2.781E+01	2036	2045	2040	6	ageice
Arctic105E120	Gamma	1.117E+01	2.596E+01	4.167E+01	2036	2045	2040	7	ageice
Arctic105E120	Gamma	1.467E+01	2.214E+01	4.213E+01	2036	2045	2040	8	ageice
Arctic105E120	Gamma	1.044E+01	3.031E+01	4.514E+01	2036	2045	2040	9	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic105E120	Gamma	8.038E-01	1.804E+02	4.615E+01	2036	2045	2040	10	ageice
Arctic105E120	Gamma	1.157E+00	1.257E+02	5.205E+01	2036	2045	2040	11	ageice
Arctic105E120	Gamma	1.660E+00	9.118E+01	5.093E+01	2036	2045	2040	12	ageice
Arctic105E120	Gamma	1.131E+01	6.527E+00	1.068E+01	2046	2055	2050	1	ageice
Arctic105E120	Gamma	3.448E+01	2.285E+00	5.713E+00	2046	2055	2050	2	ageice
Arctic105E120	Gamma	7.724E+01	1.212E+00	5.792E+00	2046	2055	2050	3	ageice
Arctic105E120	Gamma	1.152E+02	9.988E-01	5.480E+00	2046	2055	2050	4	ageice
Arctic105E120	Gamma	1.095E+02	1.329E+00	7.452E+00	2046	2055	2050	5	ageice
Arctic105E120	Gamma	1.287E+02	1.404E+00	8.289E+00	2046	2055	2050	6	ageice
Arctic105E120	Gamma	6.711E+01	3.130E+00	1.203E+01	2046	2055	2050	7	ageice
Arctic105E120	Gamma	8.024E+01	3.138E+00	1.305E+01	2046	2055	2050	8	ageice
Arctic105E120	Gamma	2.974E+00	7.567E+01	3.955E+01	2046	2055	2050	9	ageice
Arctic105E120	Gamma	1.051E+00	8.719E+01	2.236E+01	2046	2055	2050	10	ageice
Arctic105E120	Gamma	2.861E+00	1.935E+01	1.120E+01	2046	2055	2050	11	ageice
Arctic105E120	Gamma	4.813E+00	1.496E+01	1.435E+01	2046	2055	2050	12	ageice
Arctic105E120	Gamma	1.687E+01	3.719E+00	6.122E+00	2056	2065	2060	1	ageice
Arctic105E120	Gamma	5.677E+01	1.189E+00	4.004E+00	2056	2065	2060	2	ageice
Arctic105E120	Gamma	1.141E+02	7.240E-01	3.408E+00	2056	2065	2060	3	ageice
Arctic105E120	Gamma	1.160E+02	9.258E-01	4.644E+00	2056	2065	2060	4	ageice
Arctic105E120	Gamma	9.846E+01	1.455E+00	5.994E+00	2056	2065	2060	5	ageice
Arctic105E120	Gamma	7.680E+01	2.215E+00	8.377E+00	2056	2065	2060	6	ageice
Arctic105E120	Gamma	5.099E+01	3.871E+00	1.115E+01	2056	2065	2060	7	ageice
Arctic105E120	Gamma	3.913E+01	5.659E+00	1.418E+01	2056	2065	2060	8	ageice
Arctic105E120	Gamma	2.159E+00	9.129E+01	3.687E+01	2056	2065	2060	9	ageice
Arctic105E120	Gamma	8.122E-01	1.233E+02	2.760E+01	2056	2065	2060	10	ageice
Arctic105E120	Gamma	2.201E+00	2.017E+01	9.075E+00	2056	2065	2060	11	ageice
Arctic105E120	Gamma	5.488E+00	1.014E+01	8.731E+00	2056	2065	2060	12	ageice
Arctic105E120	Gamma	1.126E+01	5.903E+00	8.079E+00	2066	2075	2070	1	ageice
Arctic105E120	Gamma	3.499E+01	2.012E+00	5.297E+00	2066	2075	2070	2	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic105E120	Gamma	3.572E+01	2.352E+00	7.608E+00	2066	2075	2070	3	ageice
Arctic105E120	Gamma	4.132E+01	2.771E+00	9.370E+00	2066	2075	2070	4	ageice
Arctic105E120	Gamma	7.285E+01	2.023E+00	7.743E+00	2066	2075	2070	5	ageice
Arctic105E120	Gamma	5.041E+01	3.476E+00	1.061E+01	2066	2075	2070	6	ageice
Arctic105E120	Gamma	3.587E+01	5.676E+00	1.520E+01	2066	2075	2070	7	ageice
Arctic105E120	Gamma	1.752E+01	1.295E+01	2.177E+01	2066	2075	2070	8	ageice
Arctic105E120	Gamma	1.237E+00	1.605E+02	4.521E+01	2066	2075	2070	9	ageice
Arctic105E120	Gamma	4.892E-01	3.449E+02	6.122E+01	2066	2075	2070	10	ageice
Arctic105E120	Gamma	1.653E+00	2.520E+01	8.645E+00	2066	2075	2070	11	ageice
Arctic105E120	Gamma	4.013E+00	1.378E+01	8.519E+00	2066	2075	2070	12	ageice
Arctic105E120	Gamma	4.876E+00	9.479E+00	7.659E+00	2076	2085	2080	1	ageice
Arctic105E120	Gamma	1.030E+01	5.357E+00	6.391E+00	2076	2085	2080	2	ageice
Arctic105E120	Gamma	3.034E+01	2.205E+00	4.984E+00	2076	2085	2080	3	ageice
Arctic105E120	Gamma	3.619E+01	2.548E+00	6.932E+00	2076	2085	2080	4	ageice
Arctic105E120	Gamma	3.154E+01	4.092E+00	1.024E+01	2076	2085	2080	5	ageice
Arctic105E120	Gamma	2.789E+01	5.641E+00	1.247E+01	2076	2085	2080	6	ageice
Arctic105E120	Gamma	4.830E+01	3.943E+00	1.152E+01	2076	2085	2080	7	ageice
Arctic105E120	Gamma	2.055E+00	8.455E+01	3.328E+01	2076	2085	2080	8	ageice
Arctic105E120	Gamma	1.061E-01	1.685E+03	1.026E+02	2076	2085	2080	9	ageice
Arctic105E120	Gamma	4.055E-01	4.029E+02	5.756E+01	2076	2085	2080	10	ageice
Arctic105E120	Gamma	1.921E+00	1.410E+01	5.462E+00	2076	2085	2080	11	ageice
Arctic105E120	Gamma	4.410E+00	7.572E+00	5.245E+00	2076	2085	2080	12	ageice
Arctic105E120	Gamma	8.983E+00	3.912E+00	4.370E+00	2086	2099	2092	1	ageice
Arctic105E120	Gamma	2.521E+01	1.909E+00	3.970E+00	2086	2099	2092	2	ageice
Arctic105E120	Gamma	1.080E+02	5.624E-01	2.460E+00	2086	2099	2092	3	ageice
Arctic105E120	Gamma	9.135E+01	9.383E-01	3.773E+00	2086	2099	2092	4	ageice
Arctic105E120	Gamma	5.683E+01	2.128E+00	6.492E+00	2086	2099	2092	5	ageice
Arctic105E120	Gamma	4.497E+01	3.290E+00	9.111E+00	2086	2099	2092	6	ageice
Arctic105E120	Gamma	6.889E+01	2.705E+00	9.441E+00	2086	2099	2092	7	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic105E120	Gamma	1.186E+00	1.393E+02	3.843E+01	2086	2099	2092	8	ageice
Arctic105E120	Gamma	1.061E-01	1.694E+03	1.030E+02	2086	2099	2092	9	ageice
Arctic105E120	Gamma	3.319E-01	4.716E+02	6.721E+01	2086	2099	2092	10	ageice
Arctic105E120	Gamma	1.443E+00	2.134E+01	6.988E+00	2086	2099	2092	11	ageice
Arctic105E120	Gamma	3.832E+00	5.938E+00	4.134E+00	2086	2099	2092	12	ageice
Arctic105W120	Gamma	6.250E-01	1.810E+04	3.381E+03	2006	2015	2010	1	ageice
Arctic105W120	Gamma	6.364E-01	1.769E+04	3.342E+03	2006	2015	2010	2	ageice
Arctic105W120	Gamma	6.467E-01	1.744E+04	3.323E+03	2006	2015	2010	3	ageice
Arctic105W120	Gamma	6.563E-01	1.715E+04	3.294E+03	2006	2015	2010	4	ageice
Arctic105W120	Gamma	6.682E-01	1.694E+04	3.284E+03	2006	2015	2010	5	ageice
Arctic105W120	Gamma	6.856E-01	1.660E+04	3.258E+03	2006	2015	2010	6	ageice
Arctic105W120	Gamma	7.010E-01	1.627E+04	3.234E+03	2006	2015	2010	7	ageice
Arctic105W120	Gamma	7.213E-01	1.597E+04	3.230E+03	2006	2015	2010	8	ageice
Arctic105W120	Gamma	6.915E-01	1.658E+04	3.273E+03	2006	2015	2010	9	ageice
Arctic105W120	Gamma	5.983E-01	1.918E+04	3.487E+03	2006	2015	2010	10	ageice
Arctic105W120	Gamma	6.029E-01	1.880E+04	3.430E+03	2006	2015	2010	11	ageice
Arctic105W120	Gamma	6.122E-01	1.838E+04	3.373E+03	2006	2015	2010	12	ageice
Arctic105W120	Gamma	6.114E-01	1.595E+04	2.883E+03	2016	2025	2020	1	ageice
Arctic105W120	Gamma	6.243E-01	1.553E+04	2.837E+03	2016	2025	2020	2	ageice
Arctic105W120	Gamma	6.383E-01	1.519E+04	2.812E+03	2016	2025	2020	3	ageice
Arctic105W120	Gamma	6.491E-01	1.495E+04	2.796E+03	2016	2025	2020	4	ageice
Arctic105W120	Gamma	6.639E-01	1.473E+04	2.793E+03	2016	2025	2020	5	ageice
Arctic105W120	Gamma	6.864E-01	1.420E+04	2.744E+03	2016	2025	2020	6	ageice
Arctic105W120	Gamma	7.002E-01	1.406E+04	2.749E+03	2016	2025	2020	7	ageice
Arctic105W120	Gamma	7.228E-01	1.372E+04	2.735E+03	2016	2025	2020	8	ageice
Arctic105W120	Gamma	7.153E-01	1.380E+04	2.732E+03	2016	2025	2020	9	ageice
Arctic105W120	Gamma	5.580E-01	1.762E+04	3.023E+03	2016	2025	2020	10	ageice
Arctic105W120	Gamma	5.694E-01	1.703E+04	2.965E+03	2016	2025	2020	11	ageice
Arctic105W120	Gamma	5.864E-01	1.642E+04	2.908E+03	2016	2025	2020	12	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic105W120	Gamma	5.400E-01	1.460E+04	2.493E+03	2026	2035	2030	1	ageice
Arctic105W120	Gamma	5.680E-01	1.383E+04	2.431E+03	2026	2035	2030	2	ageice
Arctic105W120	Gamma	5.927E-01	1.325E+04	2.383E+03	2026	2035	2030	3	ageice
Arctic105W120	Gamma	6.133E-01	1.287E+04	2.355E+03	2026	2035	2030	4	ageice
Arctic105W120	Gamma	6.339E-01	1.256E+04	2.344E+03	2026	2035	2030	5	ageice
Arctic105W120	Gamma	6.618E-01	1.202E+04	2.293E+03	2026	2035	2030	6	ageice
Arctic105W120	Gamma	6.803E-01	1.194E+04	2.312E+03	2026	2035	2030	7	ageice
Arctic105W120	Gamma	7.103E-01	1.140E+04	2.269E+03	2026	2035	2030	8	ageice
Arctic105W120	Gamma	6.831E-01	1.195E+04	2.334E+03	2026	2035	2030	9	ageice
Arctic105W120	Gamma	4.631E-01	1.744E+04	2.737E+03	2026	2035	2030	10	ageice
Arctic105W120	Gamma	4.790E-01	1.662E+04	2.630E+03	2026	2035	2030	11	ageice
Arctic105W120	Gamma	5.087E-01	1.540E+04	2.517E+03	2026	2035	2030	12	ageice
Arctic105W120	Gamma	5.297E-01	1.252E+04	2.199E+03	2036	2045	2040	1	ageice
Arctic105W120	Gamma	5.638E-01	1.170E+04	2.122E+03	2036	2045	2040	2	ageice
Arctic105W120	Gamma	5.924E-01	1.119E+04	2.078E+03	2036	2045	2040	3	ageice
Arctic105W120	Gamma	6.213E-01	1.070E+04	2.038E+03	2036	2045	2040	4	ageice
Arctic105W120	Gamma	6.477E-01	1.040E+04	2.019E+03	2036	2045	2040	5	ageice
Arctic105W120	Gamma	6.768E-01	1.002E+04	1.984E+03	2036	2045	2040	6	ageice
Arctic105W120	Gamma	6.926E-01	9.946E+03	1.986E+03	2036	2045	2040	7	ageice
Arctic105W120	Gamma	7.336E-01	9.428E+03	1.951E+03	2036	2045	2040	8	ageice
Arctic105W120	Gamma	7.444E-01	9.343E+03	1.967E+03	2036	2045	2040	9	ageice
Arctic105W120	Gamma	4.164E-01	1.646E+04	2.605E+03	2036	2045	2040	10	ageice
Arctic105W120	Gamma	4.525E-01	1.490E+04	2.461E+03	2036	2045	2040	11	ageice
Arctic105W120	Gamma	4.921E-01	1.334E+04	2.294E+03	2036	2045	2040	12	ageice
Arctic105W120	Gamma	4.982E-01	1.226E+04	2.183E+03	2046	2055	2050	1	ageice
Arctic105W120	Gamma	5.385E-01	1.130E+04	2.092E+03	2046	2055	2050	2	ageice
Arctic105W120	Gamma	5.747E-01	1.054E+04	2.021E+03	2046	2055	2050	3	ageice
Arctic105W120	Gamma	6.055E-01	1.010E+04	1.984E+03	2046	2055	2050	4	ageice
Arctic105W120	Gamma	6.348E-01	9.743E+03	1.945E+03	2046	2055	2050	5	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic105W120	Gamma	6.685E-01	9.233E+03	1.895E+03	2046	2055	2050	6	ageice
Arctic105W120	Gamma	6.841E-01	9.261E+03	1.916E+03	2046	2055	2050	7	ageice
Arctic105W120	Gamma	7.201E-01	9.002E+03	1.901E+03	2046	2055	2050	8	ageice
Arctic105W120	Gamma	6.107E-01	1.070E+04	2.092E+03	2046	2055	2050	9	ageice
Arctic105W120	Gamma	3.238E-01	1.962E+04	2.728E+03	2046	2055	2050	10	ageice
Arctic105W120	Gamma	3.806E-01	1.623E+04	2.470E+03	2046	2055	2050	11	ageice
Arctic105W120	Gamma	4.384E-01	1.413E+04	2.320E+03	2046	2055	2050	12	ageice
Arctic105W120	Gamma	5.070E-01	9.385E+03	1.546E+03	2056	2065	2060	1	ageice
Arctic105W120	Gamma	5.547E-01	8.406E+03	1.442E+03	2056	2065	2060	2	ageice
Arctic105W120	Gamma	5.979E-01	7.857E+03	1.408E+03	2056	2065	2060	3	ageice
Arctic105W120	Gamma	6.393E-01	7.306E+03	1.359E+03	2056	2065	2060	4	ageice
Arctic105W120	Gamma	6.756E-01	6.999E+03	1.349E+03	2056	2065	2060	5	ageice
Arctic105W120	Gamma	7.050E-01	6.927E+03	1.365E+03	2056	2065	2060	6	ageice
Arctic105W120	Gamma	7.233E-01	7.023E+03	1.408E+03	2056	2065	2060	7	ageice
Arctic105W120	Gamma	7.267E-01	7.300E+03	1.475E+03	2056	2065	2060	8	ageice
Arctic105W120	Gamma	4.382E-01	1.175E+04	1.784E+03	2056	2065	2060	9	ageice
Arctic105W120	Gamma	3.184E-01	1.591E+04	1.939E+03	2056	2065	2060	10	ageice
Arctic105W120	Gamma	3.739E-01	1.309E+04	1.769E+03	2056	2065	2060	11	ageice
Arctic105W120	Gamma	4.457E-01	1.039E+04	1.528E+03	2056	2065	2060	12	ageice
Arctic105W120	Gamma	5.585E-01	3.912E+03	6.690E+02	2066	2075	2070	1	ageice
Arctic105W120	Gamma	6.254E-01	3.412E+03	6.570E+02	2066	2075	2070	2	ageice
Arctic105W120	Gamma	6.870E-01	3.069E+03	6.548E+02	2066	2075	2070	3	ageice
Arctic105W120	Gamma	7.445E-01	2.839E+03	6.580E+02	2066	2075	2070	4	ageice
Arctic105W120	Gamma	8.028E-01	2.663E+03	6.608E+02	2066	2075	2070	5	ageice
Arctic105W120	Gamma	8.482E-01	2.627E+03	6.847E+02	2066	2075	2070	6	ageice
Arctic105W120	Gamma	8.597E-01	2.915E+03	7.579E+02	2066	2075	2070	7	ageice
Arctic105W120	Gamma	8.218E-01	3.405E+03	8.351E+02	2066	2075	2070	8	ageice
Arctic105W120	Gamma	9.501E-02	3.113E+04	1.339E+03	2066	2075	2070	9	ageice
Arctic105W120	Gamma	3.242E-01	8.433E+03	8.023E+02	2066	2075	2070	10	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic105W120	Gamma	3.852E-01	6.020E+03	6.873E+02	2066	2075	2070	11	ageice
Arctic105W120	Gamma	4.837E-01	4.300E+03	6.259E+02	2066	2075	2070	12	ageice
Arctic105W120	Gamma	9.326E-01	5.587E+02	1.323E+02	2076	2085	2080	1	ageice
Arctic105W120	Gamma	1.183E+00	4.369E+02	1.198E+02	2076	2085	2080	2	ageice
Arctic105W120	Gamma	1.438E+00	3.652E+02	1.149E+02	2076	2085	2080	3	ageice
Arctic105W120	Gamma	1.698E+00	3.184E+02	1.136E+02	2076	2085	2080	4	ageice
Arctic105W120	Gamma	1.899E+00	3.068E+02	1.196E+02	2076	2085	2080	5	ageice
Arctic105W120	Gamma	1.966E+00	3.163E+02	1.235E+02	2076	2085	2080	6	ageice
Arctic105W120	Gamma	1.785E+00	4.702E+02	1.693E+02	2076	2085	2080	7	ageice
Arctic105W120	Gamma	1.447E+00	6.630E+02	2.124E+02	2076	2085	2080	8	ageice
Arctic105W120	Gamma	9.912E-02	1.092E+04	6.106E+02	2076	2085	2080	9	ageice
Arctic105W120	Gamma	3.108E-01	3.382E+03	3.957E+02	2076	2085	2080	10	ageice
Arctic105W120	Gamma	4.602E-01	1.264E+03	2.086E+02	2076	2085	2080	11	ageice
Arctic105W120	Gamma	6.842E-01	6.724E+02	1.336E+02	2076	2085	2080	12	ageice
Arctic105W120	Gamma	1.423E+00	9.322E+01	3.964E+01	2086	2099	2092	1	ageice
Arctic105W120	Gamma	2.344E+00	6.376E+01	3.983E+01	2086	2099	2092	2	ageice
Arctic105W120	Gamma	3.335E+00	5.115E+01	3.985E+01	2086	2099	2092	3	ageice
Arctic105W120	Gamma	4.417E+00	4.380E+01	4.091E+01	2086	2099	2092	4	ageice
Arctic105W120	Gamma	5.422E+00	4.112E+01	4.306E+01	2086	2099	2092	5	ageice
Arctic105W120	Gamma	4.489E+00	5.615E+01	5.090E+01	2086	2099	2092	6	ageice
Arctic105W120	Gamma	5.349E+00	5.978E+01	6.410E+01	2086	2099	2092	7	ageice
Arctic105W120	Gamma	1.419E+00	2.449E+02	9.343E+01	2086	2099	2092	8	ageice
Arctic105W120	Gamma	1.024E-01	3.761E+03	1.627E+02	2086	2099	2092	9	ageice
Arctic105W120	Gamma	1.018E-01	4.041E+03	1.622E+02	2086	2099	2092	10	ageice
Arctic105W120	Gamma	4.697E-01	3.366E+02	5.011E+01	2086	2099	2092	11	ageice
Arctic105W120	Gamma	7.936E-01	1.474E+02	3.653E+01	2086	2099	2092	12	ageice
Arctic120E135	Gamma	2.419E+00	1.606E+02	7.078E+01	2006	2015	2010	1	ageice
Arctic120E135	Gamma	3.196E+00	1.165E+02	6.276E+01	2006	2015	2010	2	ageice
Arctic120E135	Gamma	3.719E+00	1.026E+02	6.004E+01	2006	2015	2010	3	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic120E135	Gamma	4.213E+00	9.651E+01	6.152E+01	2006	2015	2010	4	ageice
Arctic120E135	Gamma	4.514E+00	9.942E+01	6.673E+01	2006	2015	2010	5	ageice
Arctic120E135	Gamma	5.153E+00	9.374E+01	7.020E+01	2006	2015	2010	6	ageice
Arctic120E135	Gamma	4.718E+00	1.154E+02	8.032E+01	2006	2015	2010	7	ageice
Arctic120E135	Gamma	5.571E+00	1.067E+02	8.214E+01	2006	2015	2010	8	ageice
Arctic120E135	Gamma	5.105E+00	1.159E+02	8.578E+01	2006	2015	2010	9	ageice
Arctic120E135	Gamma	1.396E+00	3.226E+02	1.001E+02	2006	2015	2010	10	ageice
Arctic120E135	Gamma	1.773E+00	2.426E+02	8.916E+01	2006	2015	2010	11	ageice
Arctic120E135	Gamma	1.985E+00	2.043E+02	8.269E+01	2006	2015	2010	12	ageice
Arctic120E135	Gamma	2.833E+00	1.056E+02	6.089E+01	2016	2025	2020	1	ageice
Arctic120E135	Gamma	4.276E+00	6.478E+01	5.018E+01	2016	2025	2020	2	ageice
Arctic120E135	Gamma	5.462E+00	5.221E+01	4.657E+01	2016	2025	2020	3	ageice
Arctic120E135	Gamma	7.369E+00	3.977E+01	4.254E+01	2016	2025	2020	4	ageice
Arctic120E135	Gamma	6.474E+00	5.381E+01	5.451E+01	2016	2025	2020	5	ageice
Arctic120E135	Gamma	7.115E+00	5.446E+01	6.188E+01	2016	2025	2020	6	ageice
Arctic120E135	Gamma	6.184E+00	7.163E+01	7.284E+01	2016	2025	2020	7	ageice
Arctic120E135	Gamma	7.352E+00	6.660E+01	7.411E+01	2016	2025	2020	8	ageice
Arctic120E135	Gamma	6.299E+00	7.779E+01	7.301E+01	2016	2025	2020	9	ageice
Arctic120E135	Gamma	1.085E+00	3.227E+02	8.529E+01	2016	2025	2020	10	ageice
Arctic120E135	Gamma	1.545E+00	2.120E+02	7.167E+01	2016	2025	2020	11	ageice
Arctic120E135	Gamma	1.960E+00	1.605E+02	6.552E+01	2016	2025	2020	12	ageice
Arctic120E135	Gamma	4.652E+00	4.113E+01	2.848E+01	2026	2035	2030	1	ageice
Arctic120E135	Gamma	8.184E+00	2.256E+01	2.230E+01	2026	2035	2030	2	ageice
Arctic120E135	Gamma	1.157E+01	1.709E+01	2.108E+01	2026	2035	2030	3	ageice
Arctic120E135	Gamma	1.554E+01	1.383E+01	2.168E+01	2026	2035	2030	4	ageice
Arctic120E135	Gamma	1.723E+01	1.417E+01	2.463E+01	2026	2035	2030	5	ageice
Arctic120E135	Gamma	2.276E+01	1.206E+01	2.496E+01	2026	2035	2030	6	ageice
Arctic120E135	Gamma	1.588E+01	2.013E+01	3.463E+01	2026	2035	2030	7	ageice
Arctic120E135	Gamma	2.003E+01	1.750E+01	3.669E+01	2026	2035	2030	8	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic120E135	Gamma	1.662E+01	2.113E+01	3.297E+01	2026	2035	2030	9	ageice
Arctic120E135	Gamma	1.276E+00	1.513E+02	4.356E+01	2026	2035	2030	10	ageice
Arctic120E135	Gamma	2.644E+00	7.155E+01	3.635E+01	2026	2035	2030	11	ageice
Arctic120E135	Gamma	3.716E+00	4.938E+01	3.095E+01	2026	2035	2030	12	ageice
Arctic120E135	Gamma	1.787E+00	1.280E+02	6.890E+01	2036	2045	2040	1	ageice
Arctic120E135	Gamma	2.473E+00	9.280E+01	6.290E+01	2036	2045	2040	2	ageice
Arctic120E135	Gamma	3.242E+00	7.474E+01	6.034E+01	2036	2045	2040	3	ageice
Arctic120E135	Gamma	4.149E+00	6.352E+01	5.915E+01	2036	2045	2040	4	ageice
Arctic120E135	Gamma	4.898E+00	6.086E+01	6.060E+01	2036	2045	2040	5	ageice
Arctic120E135	Gamma	6.306E+00	5.263E+01	5.983E+01	2036	2045	2040	6	ageice
Arctic120E135	Gamma	5.480E+00	6.947E+01	7.067E+01	2036	2045	2040	7	ageice
Arctic120E135	Gamma	7.157E+00	5.745E+01	6.702E+01	2036	2045	2040	8	ageice
Arctic120E135	Gamma	3.387E+00	1.186E+02	7.959E+01	2036	2045	2040	9	ageice
Arctic120E135	Gamma	6.436E-01	4.216E+02	7.697E+01	2036	2045	2040	10	ageice
Arctic120E135	Gamma	9.450E-01	2.613E+02	7.926E+01	2036	2045	2040	11	ageice
Arctic120E135	Gamma	1.282E+00	1.900E+02	7.824E+01	2036	2045	2040	12	ageice
Arctic120E135	Gamma	3.977E+00	3.257E+01	2.140E+01	2046	2055	2050	1	ageice
Arctic120E135	Gamma	6.518E+00	2.058E+01	1.835E+01	2046	2055	2050	2	ageice
Arctic120E135	Gamma	1.103E+01	1.314E+01	1.760E+01	2046	2055	2050	3	ageice
Arctic120E135	Gamma	1.731E+01	9.209E+00	1.654E+01	2046	2055	2050	4	ageice
Arctic120E135	Gamma	1.899E+01	1.005E+01	1.873E+01	2046	2055	2050	5	ageice
Arctic120E135	Gamma	1.974E+01	1.189E+01	2.145E+01	2046	2055	2050	6	ageice
Arctic120E135	Gamma	1.483E+01	1.895E+01	2.800E+01	2046	2055	2050	7	ageice
Arctic120E135	Gamma	1.841E+01	1.735E+01	2.917E+01	2046	2055	2050	8	ageice
Arctic120E135	Gamma	2.323E+00	1.262E+02	5.368E+01	2046	2055	2050	9	ageice
Arctic120E135	Gamma	6.371E-01	2.375E+02	4.450E+01	2046	2055	2050	10	ageice
Arctic120E135	Gamma	1.379E+00	8.005E+01	2.484E+01	2046	2055	2050	11	ageice
Arctic120E135	Gamma	2.895E+00	3.863E+01	2.065E+01	2046	2055	2050	12	ageice
Arctic120E135	Gamma	1.084E+01	6.807E+00	9.021E+00	2056	2065	2060	1	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic120E135	Gamma	1.739E+01	4.984E+00	9.385E+00	2056	2065	2060	2	ageice
Arctic120E135	Gamma	2.261E+01	4.616E+00	9.467E+00	2056	2065	2060	3	ageice
Arctic120E135	Gamma	2.759E+01	4.639E+00	1.095E+01	2056	2065	2060	4	ageice
Arctic120E135	Gamma	2.893E+01	5.515E+00	1.289E+01	2056	2065	2060	5	ageice
Arctic120E135	Gamma	3.857E+01	4.982E+00	1.374E+01	2056	2065	2060	6	ageice
Arctic120E135	Gamma	3.666E+01	6.165E+00	1.639E+01	2056	2065	2060	7	ageice
Arctic120E135	Gamma	7.747E+00	2.996E+01	2.985E+01	2056	2065	2060	8	ageice
Arctic120E135	Gamma	2.042E+00	1.084E+02	4.240E+01	2056	2065	2060	9	ageice
Arctic120E135	Gamma	5.956E-01	2.034E+02	3.866E+01	2056	2065	2060	10	ageice
Arctic120E135	Gamma	1.915E+00	2.527E+01	1.040E+01	2056	2065	2060	11	ageice
Arctic120E135	Gamma	5.493E+00	1.111E+01	8.594E+00	2056	2065	2060	12	ageice
Arctic120E135	Gamma	6.844E+00	1.172E+01	1.089E+01	2066	2075	2070	1	ageice
Arctic120E135	Gamma	9.262E+00	1.008E+01	1.110E+01	2066	2075	2070	2	ageice
Arctic120E135	Gamma	1.454E+01	7.592E+00	1.177E+01	2066	2075	2070	3	ageice
Arctic120E135	Gamma	2.019E+01	6.722E+00	1.224E+01	2066	2075	2070	4	ageice
Arctic120E135	Gamma	2.391E+01	6.923E+00	1.352E+01	2066	2075	2070	5	ageice
Arctic120E135	Gamma	3.279E+01	5.950E+00	1.421E+01	2066	2075	2070	6	ageice
Arctic120E135	Gamma	3.095E+01	7.215E+00	1.664E+01	2066	2075	2070	7	ageice
Arctic120E135	Gamma	2.525E+00	8.350E+01	3.815E+01	2066	2075	2070	8	ageice
Arctic120E135	Gamma	1.054E-01	2.006E+03	1.226E+02	2066	2075	2070	9	ageice
Arctic120E135	Gamma	4.494E-01	4.312E+02	7.176E+01	2066	2075	2070	10	ageice
Arctic120E135	Gamma	1.545E+00	2.707E+01	8.869E+00	2066	2075	2070	11	ageice
Arctic120E135	Gamma	3.443E+00	1.795E+01	1.023E+01	2066	2075	2070	12	ageice
Arctic120E135	Gamma	7.435E+00	8.196E+00	8.521E+00	2076	2085	2080	1	ageice
Arctic120E135	Gamma	1.066E+01	7.048E+00	8.872E+00	2076	2085	2080	2	ageice
Arctic120E135	Gamma	1.554E+01	5.869E+00	9.258E+00	2076	2085	2080	3	ageice
Arctic120E135	Gamma	1.937E+01	5.969E+00	1.112E+01	2076	2085	2080	4	ageice
Arctic120E135	Gamma	2.204E+01	6.636E+00	1.334E+01	2076	2085	2080	5	ageice
Arctic120E135	Gamma	2.407E+01	7.251E+00	1.509E+01	2076	2085	2080	6	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic120E135	Gamma	3.078E+01	6.792E+00	1.624E+01	2076	2085	2080	7	ageice
Arctic120E135	Gamma	1.153E+00	1.609E+02	4.348E+01	2076	2085	2080	8	ageice
Arctic120E135	Gamma	1.057E-01	1.865E+03	1.124E+02	2076	2085	2080	9	ageice
Arctic120E135	Gamma	3.694E-01	5.091E+02	7.403E+01	2076	2085	2080	10	ageice
Arctic120E135	Gamma	1.753E+00	1.732E+01	6.363E+00	2076	2085	2080	11	ageice
Arctic120E135	Gamma	3.989E+00	1.011E+01	6.618E+00	2076	2085	2080	12	ageice
Arctic120E135	Gamma	8.713E+00	5.509E+00	5.964E+00	2086	2099	2092	1	ageice
Arctic120E135	Gamma	1.915E+01	3.425E+00	6.046E+00	2086	2099	2092	2	ageice
Arctic120E135	Gamma	2.619E+01	3.102E+00	6.486E+00	2086	2099	2092	3	ageice
Arctic120E135	Gamma	3.484E+01	2.935E+00	7.364E+00	2086	2099	2092	4	ageice
Arctic120E135	Gamma	3.410E+01	3.934E+00	9.359E+00	2086	2099	2092	5	ageice
Arctic120E135	Gamma	2.945E+01	5.485E+00	1.187E+01	2086	2099	2092	6	ageice
Arctic120E135	Gamma	2.566E+01	7.458E+00	1.517E+01	2086	2099	2092	7	ageice
Arctic120E135	Gamma	1.126E+00	1.566E+02	4.172E+01	2086	2099	2092	8	ageice
Arctic120E135	Gamma	1.060E-01	1.714E+03	9.936E+01	2086	2099	2092	9	ageice
Arctic120E135	Gamma	3.258E-01	5.454E+02	7.247E+01	2086	2099	2092	10	ageice
Arctic120E135	Gamma	1.948E+00	1.031E+01	3.898E+00	2086	2099	2092	11	ageice
Arctic120E135	Gamma	3.892E+00	7.361E+00	5.662E+00	2086	2099	2092	12	ageice
Arctic120W135	Gamma	1.428E+00	7.484E+02	2.327E+02	2006	2015	2010	1	ageice
Arctic120W135	Gamma	1.501E+00	7.224E+02	2.318E+02	2006	2015	2010	2	ageice
Arctic120W135	Gamma	1.561E+00	7.074E+02	2.329E+02	2006	2015	2010	3	ageice
Arctic120W135	Gamma	1.548E+00	7.110E+02	2.329E+02	2006	2015	2010	4	ageice
Arctic120W135	Gamma	1.606E+00	6.972E+02	2.339E+02	2006	2015	2010	5	ageice
Arctic120W135	Gamma	1.869E+00	6.194E+02	2.322E+02	2006	2015	2010	6	ageice
Arctic120W135	Gamma	2.466E+00	4.866E+02	2.224E+02	2006	2015	2010	7	ageice
Arctic120W135	Gamma	3.168E+00	3.958E+02	2.199E+02	2006	2015	2010	8	ageice
Arctic120W135	Gamma	2.769E+00	4.512E+02	2.212E+02	2006	2015	2010	9	ageice
Arctic120W135	Gamma	1.960E+00	5.941E+02	2.335E+02	2006	2015	2010	10	ageice
Arctic120W135	Gamma	1.485E+00	7.206E+02	2.333E+02	2006	2015	2010	11	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic120W135	Gamma	1.452E+00	7.160E+02	2.269E+02	2006	2015	2010	12	ageice
Arctic120W135	Gamma	2.070E+00	3.447E+02	1.386E+02	2016	2025	2020	1	ageice
Arctic120W135	Gamma	2.133E+00	3.465E+02	1.407E+02	2016	2025	2020	2	ageice
Arctic120W135	Gamma	2.215E+00	3.441E+02	1.442E+02	2016	2025	2020	3	ageice
Arctic120W135	Gamma	2.145E+00	3.558E+02	1.479E+02	2016	2025	2020	4	ageice
Arctic120W135	Gamma	2.178E+00	3.581E+02	1.505E+02	2016	2025	2020	5	ageice
Arctic120W135	Gamma	2.693E+00	3.026E+02	1.459E+02	2016	2025	2020	6	ageice
Arctic120W135	Gamma	3.884E+00	2.262E+02	1.377E+02	2016	2025	2020	7	ageice
Arctic120W135	Gamma	6.121E+00	1.554E+02	1.291E+02	2016	2025	2020	8	ageice
Arctic120W135	Gamma	4.341E+00	2.093E+02	1.368E+02	2016	2025	2020	9	ageice
Arctic120W135	Gamma	2.257E+00	3.268E+02	1.368E+02	2016	2025	2020	10	ageice
Arctic120W135	Gamma	1.818E+00	3.803E+02	1.376E+02	2016	2025	2020	11	ageice
Arctic120W135	Gamma	1.905E+00	3.563E+02	1.346E+02	2016	2025	2020	12	ageice
Arctic120W135	Gamma	1.552E+00	3.342E+02	1.129E+02	2026	2035	2030	1	ageice
Arctic120W135	Gamma	1.651E+00	3.363E+02	1.196E+02	2026	2035	2030	2	ageice
Arctic120W135	Gamma	1.829E+00	3.129E+02	1.215E+02	2026	2035	2030	3	ageice
Arctic120W135	Gamma	1.968E+00	2.976E+02	1.232E+02	2026	2035	2030	4	ageice
Arctic120W135	Gamma	2.083E+00	2.915E+02	1.269E+02	2026	2035	2030	5	ageice
Arctic120W135	Gamma	2.338E+00	2.861E+02	1.369E+02	2026	2035	2030	6	ageice
Arctic120W135	Gamma	2.860E+00	2.557E+02	1.445E+02	2026	2035	2030	7	ageice
Arctic120W135	Gamma	4.123E+00	1.951E+02	1.483E+02	2026	2035	2030	8	ageice
Arctic120W135	Gamma	2.901E+00	2.722E+02	1.591E+02	2026	2035	2030	9	ageice
Arctic120W135	Gamma	1.192E+00	5.206E+02	1.493E+02	2026	2035	2030	10	ageice
Arctic120W135	Gamma	1.464E+00	3.265E+02	1.036E+02	2026	2035	2030	11	ageice
Arctic120W135	Gamma	1.496E+00	3.149E+02	1.000E+02	2026	2035	2030	12	ageice
Arctic120W135	Gamma	1.523E+00	2.918E+02	9.408E+01	2036	2045	2040	1	ageice
Arctic120W135	Gamma	1.735E+00	2.658E+02	9.304E+01	2036	2045	2040	2	ageice
Arctic120W135	Gamma	1.911E+00	2.533E+02	9.443E+01	2036	2045	2040	3	ageice
Arctic120W135	Gamma	2.067E+00	2.480E+02	9.799E+01	2036	2045	2040	4	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic120W135	Gamma	2.260E+00	2.369E+02	1.024E+02	2036	2045	2040	5	ageice
Arctic120W135	Gamma	2.620E+00	2.198E+02	1.086E+02	2036	2045	2040	6	ageice
Arctic120W135	Gamma	3.047E+00	2.073E+02	1.159E+02	2036	2045	2040	7	ageice
Arctic120W135	Gamma	3.980E+00	1.762E+02	1.158E+02	2036	2045	2040	8	ageice
Arctic120W135	Gamma	4.263E+00	1.710E+02	1.165E+02	2036	2045	2040	9	ageice
Arctic120W135	Gamma	1.060E+00	5.063E+02	1.296E+02	2036	2045	2040	10	ageice
Arctic120W135	Gamma	1.143E+00	3.675E+02	9.959E+01	2036	2045	2040	11	ageice
Arctic120W135	Gamma	1.304E+00	3.160E+02	9.230E+01	2036	2045	2040	12	ageice
Arctic120W135	Gamma	1.121E+00	3.719E+02	1.047E+02	2046	2055	2050	1	ageice
Arctic120W135	Gamma	1.295E+00	3.385E+02	1.095E+02	2046	2055	2050	2	ageice
Arctic120W135	Gamma	1.450E+00	3.212E+02	1.164E+02	2046	2055	2050	3	ageice
Arctic120W135	Gamma	1.718E+00	2.725E+02	1.124E+02	2046	2055	2050	4	ageice
Arctic120W135	Gamma	1.849E+00	2.677E+02	1.189E+02	2046	2055	2050	5	ageice
Arctic120W135	Gamma	2.174E+00	2.498E+02	1.280E+02	2046	2055	2050	6	ageice
Arctic120W135	Gamma	2.471E+00	2.499E+02	1.455E+02	2046	2055	2050	7	ageice
Arctic120W135	Gamma	2.680E+00	2.616E+02	1.667E+02	2046	2055	2050	8	ageice
Arctic120W135	Gamma	1.372E+00	5.020E+02	1.783E+02	2046	2055	2050	9	ageice
Arctic120W135	Gamma	4.990E-01	1.169E+03	1.740E+02	2046	2055	2050	10	ageice
Arctic120W135	Gamma	7.123E-01	5.983E+02	1.176E+02	2046	2055	2050	11	ageice
Arctic120W135	Gamma	8.666E-01	4.546E+02	1.025E+02	2046	2055	2050	12	ageice
Arctic120W135	Gamma	1.558E+00	1.433E+02	4.726E+01	2056	2065	2060	1	ageice
Arctic120W135	Gamma	1.907E+00	1.256E+02	4.905E+01	2056	2065	2060	2	ageice
Arctic120W135	Gamma	2.470E+00	1.023E+02	4.716E+01	2056	2065	2060	3	ageice
Arctic120W135	Gamma	3.150E+00	8.311E+01	4.389E+01	2056	2065	2060	4	ageice
Arctic120W135	Gamma	3.670E+00	7.778E+01	4.582E+01	2056	2065	2060	5	ageice
Arctic120W135	Gamma	4.619E+00	7.027E+01	4.749E+01	2056	2065	2060	6	ageice
Arctic120W135	Gamma	6.181E+00	6.006E+01	5.071E+01	2056	2065	2060	7	ageice
Arctic120W135	Gamma	7.542E+00	5.528E+01	5.258E+01	2056	2065	2060	8	ageice
Arctic120W135	Gamma	9.146E-01	4.291E+02	1.019E+02	2056	2065	2060	9	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic120W135	Gamma	5.039E-01	6.343E+02	1.087E+02	2056	2065	2060	10	ageice
Arctic120W135	Gamma	8.190E-01	2.342E+02	5.289E+01	2056	2065	2060	11	ageice
Arctic120W135	Gamma	1.227E+00	1.456E+02	4.083E+01	2056	2065	2060	12	ageice
Arctic120W135	Gamma	1.468E+00	1.509E+02	4.929E+01	2066	2075	2070	1	ageice
Arctic120W135	Gamma	1.716E+00	1.499E+02	5.774E+01	2066	2075	2070	2	ageice
Arctic120W135	Gamma	2.129E+00	1.250E+02	5.651E+01	2066	2075	2070	3	ageice
Arctic120W135	Gamma	2.578E+00	1.062E+02	5.085E+01	2066	2075	2070	4	ageice
Arctic120W135	Gamma	2.610E+00	1.229E+02	6.209E+01	2066	2075	2070	5	ageice
Arctic120W135	Gamma	3.465E+00	1.081E+02	6.331E+01	2066	2075	2070	6	ageice
Arctic120W135	Gamma	3.177E+00	1.661E+02	9.710E+01	2066	2075	2070	7	ageice
Arctic120W135	Gamma	2.028E+00	3.103E+02	1.433E+02	2066	2075	2070	8	ageice
Arctic120W135	Gamma	1.006E-01	6.690E+03	3.184E+02	2066	2075	2070	9	ageice
Arctic120W135	Gamma	2.632E-01	2.438E+03	2.189E+02	2066	2075	2070	10	ageice
Arctic120W135	Gamma	5.742E-01	4.862E+02	8.142E+01	2066	2075	2070	11	ageice
Arctic120W135	Gamma	9.867E-01	2.062E+02	5.036E+01	2066	2075	2070	12	ageice
Arctic120W135	Gamma	2.730E+00	2.918E+01	1.884E+01	2076	2085	2080	1	ageice
Arctic120W135	Gamma	3.845E+00	2.631E+01	2.144E+01	2076	2085	2080	2	ageice
Arctic120W135	Gamma	4.829E+00	2.550E+01	2.386E+01	2076	2085	2080	3	ageice
Arctic120W135	Gamma	5.747E+00	2.513E+01	2.557E+01	2076	2085	2080	4	ageice
Arctic120W135	Gamma	6.362E+00	2.721E+01	2.983E+01	2076	2085	2080	5	ageice
Arctic120W135	Gamma	8.872E+00	2.308E+01	3.092E+01	2076	2085	2080	6	ageice
Arctic120W135	Gamma	1.114E+01	2.316E+01	3.651E+01	2076	2085	2080	7	ageice
Arctic120W135	Gamma	1.458E+00	1.805E+02	6.059E+01	2076	2085	2080	8	ageice
Arctic120W135	Gamma	1.037E-01	2.936E+03	1.479E+02	2076	2085	2080	9	ageice
Arctic120W135	Gamma	1.037E-01	3.006E+03	1.554E+02	2076	2085	2080	10	ageice
Arctic120W135	Gamma	5.517E-01	2.150E+02	3.944E+01	2076	2085	2080	11	ageice
Arctic120W135	Gamma	1.400E+00	4.503E+01	1.546E+01	2076	2085	2080	12	ageice
Arctic120W135	Gamma	3.130E+00	1.650E+01	9.077E+00	2086	2099	2092	1	ageice
Arctic120W135	Gamma	6.735E+00	1.056E+01	9.914E+00	2086	2099	2092	2	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic120W135	Gamma	7.871E+00	1.188E+01	1.197E+01	2086	2099	2092	3	ageice
Arctic120W135	Gamma	8.841E+00	1.286E+01	1.367E+01	2086	2099	2092	4	ageice
Arctic120W135	Gamma	1.057E+01	1.350E+01	1.565E+01	2086	2099	2092	5	ageice
Arctic120W135	Gamma	1.572E+01	1.115E+01	1.706E+01	2086	2099	2092	6	ageice
Arctic120W135	Gamma	1.792E+01	1.219E+01	2.197E+01	2086	2099	2092	7	ageice
Arctic120W135	Gamma	9.770E-01	2.059E+02	5.029E+01	2086	2099	2092	8	ageice
Arctic120W135	Gamma	1.053E-01	2.066E+03	1.224E+02	2086	2099	2092	9	ageice
Arctic120W135	Gamma	1.049E-01	2.244E+03	1.325E+02	2086	2099	2092	10	ageice
Arctic120W135	Gamma	1.077E-01	1.113E+03	6.090E+01	2086	2099	2092	11	ageice
Arctic120W135	Gamma	1.348E+00	2.389E+01	7.104E+00	2086	2099	2092	12	ageice
Arctic135E150	Gamma	1.606E+00	3.819E+02	1.299E+02	2006	2015	2010	1	ageice
Arctic135E150	Gamma	1.935E+00	3.048E+02	1.169E+02	2006	2015	2010	2	ageice
Arctic135E150	Gamma	2.171E+00	2.720E+02	1.136E+02	2006	2015	2010	3	ageice
Arctic135E150	Gamma	2.478E+00	2.410E+02	1.108E+02	2006	2015	2010	4	ageice
Arctic135E150	Gamma	2.595E+00	2.553E+02	1.207E+02	2006	2015	2010	5	ageice
Arctic135E150	Gamma	2.928E+00	2.394E+02	1.254E+02	2006	2015	2010	6	ageice
Arctic135E150	Gamma	3.053E+00	2.510E+02	1.336E+02	2006	2015	2010	7	ageice
Arctic135E150	Gamma	3.611E+00	2.201E+02	1.316E+02	2006	2015	2010	8	ageice
Arctic135E150	Gamma	3.430E+00	2.296E+02	1.346E+02	2006	2015	2010	9	ageice
Arctic135E150	Gamma	1.209E+00	5.437E+02	1.513E+02	2006	2015	2010	10	ageice
Arctic135E150	Gamma	1.299E+00	4.874E+02	1.428E+02	2006	2015	2010	11	ageice
Arctic135E150	Gamma	1.458E+00	4.225E+02	1.343E+02	2006	2015	2010	12	ageice
Arctic135E150	Gamma	1.645E+00	3.008E+02	1.225E+02	2016	2025	2020	1	ageice
Arctic135E150	Gamma	2.025E+00	2.318E+02	1.116E+02	2016	2025	2020	2	ageice
Arctic135E150	Gamma	2.405E+00	1.952E+02	1.058E+02	2016	2025	2020	3	ageice
Arctic135E150	Gamma	2.778E+00	1.704E+02	1.057E+02	2016	2025	2020	4	ageice
Arctic135E150	Gamma	2.802E+00	1.874E+02	1.214E+02	2016	2025	2020	5	ageice
Arctic135E150	Gamma	3.163E+00	1.798E+02	1.292E+02	2016	2025	2020	6	ageice
Arctic135E150	Gamma	3.117E+00	2.029E+02	1.429E+02	2016	2025	2020	7	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic135E150	Gamma	3.732E+00	1.792E+02	1.400E+02	2016	2025	2020	8	ageice
Arctic135E150	Gamma	3.821E+00	1.751E+02	1.356E+02	2016	2025	2020	9	ageice
Arctic135E150	Gamma	9.500E-01	5.655E+02	1.400E+02	2016	2025	2020	10	ageice
Arctic135E150	Gamma	1.158E+00	4.478E+02	1.347E+02	2016	2025	2020	11	ageice
Arctic135E150	Gamma	1.307E+00	3.855E+02	1.310E+02	2016	2025	2020	12	ageice
Arctic135E150	Gamma	3.802E+00	6.134E+01	4.368E+01	2026	2035	2030	1	ageice
Arctic135E150	Gamma	5.461E+00	4.242E+01	3.892E+01	2026	2035	2030	2	ageice
Arctic135E150	Gamma	7.062E+00	3.464E+01	3.787E+01	2026	2035	2030	3	ageice
Arctic135E150	Gamma	8.690E+00	3.000E+01	3.908E+01	2026	2035	2030	4	ageice
Arctic135E150	Gamma	8.589E+00	3.389E+01	4.653E+01	2026	2035	2030	5	ageice
Arctic135E150	Gamma	1.097E+01	2.985E+01	4.759E+01	2026	2035	2030	6	ageice
Arctic135E150	Gamma	8.828E+00	4.329E+01	6.318E+01	2026	2035	2030	7	ageice
Arctic135E150	Gamma	1.080E+01	3.850E+01	6.329E+01	2026	2035	2030	8	ageice
Arctic135E150	Gamma	8.442E+00	4.933E+01	6.262E+01	2026	2035	2030	9	ageice
Arctic135E150	Gamma	1.487E+00	1.759E+02	6.220E+01	2026	2035	2030	10	ageice
Arctic135E150	Gamma	1.975E+00	1.184E+02	5.768E+01	2026	2035	2030	11	ageice
Arctic135E150	Gamma	2.797E+00	8.247E+01	4.957E+01	2026	2035	2030	12	ageice
Arctic135E150	Gamma	1.574E+00	1.959E+02	8.426E+01	2036	2045	2040	1	ageice
Arctic135E150	Gamma	2.006E+00	1.554E+02	8.204E+01	2036	2045	2040	2	ageice
Arctic135E150	Gamma	2.533E+00	1.260E+02	7.866E+01	2036	2045	2040	3	ageice
Arctic135E150	Gamma	3.138E+00	1.068E+02	7.553E+01	2036	2045	2040	4	ageice
Arctic135E150	Gamma	3.696E+00	9.970E+01	7.528E+01	2036	2045	2040	5	ageice
Arctic135E150	Gamma	4.645E+00	8.861E+01	7.566E+01	2036	2045	2040	6	ageice
Arctic135E150	Gamma	4.944E+00	9.286E+01	8.167E+01	2036	2045	2040	7	ageice
Arctic135E150	Gamma	5.400E+00	9.185E+01	8.827E+01	2036	2045	2040	8	ageice
Arctic135E150	Gamma	3.438E+00	1.437E+02	9.821E+01	2036	2045	2040	9	ageice
Arctic135E150	Gamma	7.473E-01	4.984E+02	1.014E+02	2036	2045	2040	10	ageice
Arctic135E150	Gamma	9.037E-01	3.756E+02	9.550E+01	2036	2045	2040	11	ageice
Arctic135E150	Gamma	1.145E+00	2.964E+02	9.655E+01	2036	2045	2040	12	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic135E150	Gamma	2.014E+00	1.094E+02	4.344E+01	2046	2055	2050	1	ageice
Arctic135E150	Gamma	2.880E+00	7.600E+01	3.921E+01	2046	2055	2050	2	ageice
Arctic135E150	Gamma	4.265E+00	5.125E+01	3.432E+01	2046	2055	2050	3	ageice
Arctic135E150	Gamma	5.537E+00	4.251E+01	3.308E+01	2046	2055	2050	4	ageice
Arctic135E150	Gamma	6.340E+00	4.254E+01	3.692E+01	2046	2055	2050	5	ageice
Arctic135E150	Gamma	7.973E+00	3.873E+01	4.061E+01	2046	2055	2050	6	ageice
Arctic135E150	Gamma	6.710E+00	5.657E+01	4.950E+01	2046	2055	2050	7	ageice
Arctic135E150	Gamma	8.121E+00	5.079E+01	5.107E+01	2046	2055	2050	8	ageice
Arctic135E150	Gamma	1.739E+00	2.214E+02	7.978E+01	2046	2055	2050	9	ageice
Arctic135E150	Gamma	6.163E-01	4.096E+02	8.169E+01	2046	2055	2050	10	ageice
Arctic135E150	Gamma	9.198E-01	2.163E+02	5.076E+01	2046	2055	2050	11	ageice
Arctic135E150	Gamma	1.577E+00	1.219E+02	4.068E+01	2046	2055	2050	12	ageice
Arctic135E150	Gamma	5.825E+00	1.517E+01	1.208E+01	2056	2065	2060	1	ageice
Arctic135E150	Gamma	1.110E+01	9.080E+00	1.120E+01	2056	2065	2060	2	ageice
Arctic135E150	Gamma	1.566E+01	7.631E+00	1.123E+01	2056	2065	2060	3	ageice
Arctic135E150	Gamma	2.092E+01	6.743E+00	1.206E+01	2056	2065	2060	4	ageice
Arctic135E150	Gamma	2.388E+01	7.216E+00	1.362E+01	2056	2065	2060	5	ageice
Arctic135E150	Gamma	3.875E+01	5.325E+00	1.347E+01	2056	2065	2060	6	ageice
Arctic135E150	Gamma	3.222E+01	7.368E+00	1.724E+01	2056	2065	2060	7	ageice
Arctic135E150	Gamma	1.184E+01	2.172E+01	2.720E+01	2056	2065	2060	8	ageice
Arctic135E150	Gamma	2.830E+00	8.888E+01	4.312E+01	2056	2065	2060	9	ageice
Arctic135E150	Gamma	1.698E+00	9.261E+01	3.276E+01	2056	2065	2060	10	ageice
Arctic135E150	Gamma	1.468E+00	3.942E+01	1.239E+01	2056	2065	2060	11	ageice
Arctic135E150	Gamma	3.110E+00	2.268E+01	1.175E+01	2056	2065	2060	12	ageice
Arctic135E150	Gamma	3.930E+00	2.268E+01	1.684E+01	2066	2075	2070	1	ageice
Arctic135E150	Gamma	6.663E+00	1.522E+01	1.489E+01	2066	2075	2070	2	ageice
Arctic135E150	Gamma	1.211E+01	9.738E+00	1.341E+01	2066	2075	2070	3	ageice
Arctic135E150	Gamma	1.835E+01	7.618E+00	1.325E+01	2066	2075	2070	4	ageice
Arctic135E150	Gamma	2.384E+01	7.147E+00	1.407E+01	2066	2075	2070	5	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic135E150	Gamma	3.288E+01	6.186E+00	1.484E+01	2066	2075	2070	6	ageice
Arctic135E150	Gamma	2.522E+01	9.368E+00	1.978E+01	2066	2075	2070	7	ageice
Arctic135E150	Gamma	1.924E+01	1.402E+01	2.577E+01	2066	2075	2070	8	ageice
Arctic135E150	Gamma	1.717E+00	1.456E+02	5.095E+01	2066	2075	2070	9	ageice
Arctic135E150	Gamma	3.623E-01	5.544E+02	7.795E+01	2066	2075	2070	10	ageice
Arctic135E150	Gamma	8.399E-01	6.218E+01	1.525E+01	2066	2075	2070	11	ageice
Arctic135E150	Gamma	1.892E+00	3.563E+01	1.621E+01	2066	2075	2070	12	ageice
Arctic135E150	Gamma	5.610E+00	1.164E+01	1.071E+01	2076	2085	2080	1	ageice
Arctic135E150	Gamma	9.279E+00	8.868E+00	1.060E+01	2076	2085	2080	2	ageice
Arctic135E150	Gamma	1.372E+01	7.273E+00	1.102E+01	2076	2085	2080	3	ageice
Arctic135E150	Gamma	1.792E+01	6.875E+00	1.259E+01	2076	2085	2080	4	ageice
Arctic135E150	Gamma	2.236E+01	6.882E+00	1.423E+01	2076	2085	2080	5	ageice
Arctic135E150	Gamma	2.518E+01	7.259E+00	1.602E+01	2076	2085	2080	6	ageice
Arctic135E150	Gamma	3.008E+01	7.265E+00	1.812E+01	2076	2085	2080	7	ageice
Arctic135E150	Gamma	5.462E+00	4.002E+01	3.246E+01	2076	2085	2080	8	ageice
Arctic135E150	Gamma	1.055E-01	1.940E+03	1.157E+02	2076	2085	2080	9	ageice
Arctic135E150	Gamma	1.058E-01	1.823E+03	1.099E+02	2076	2085	2080	10	ageice
Arctic135E150	Gamma	1.301E+00	2.297E+01	8.433E+00	2076	2085	2080	11	ageice
Arctic135E150	Gamma	2.436E+00	1.740E+01	9.470E+00	2076	2085	2080	12	ageice
Arctic135E150	Gamma	5.962E+00	8.330E+00	7.414E+00	2086	2099	2092	1	ageice
Arctic135E150	Gamma	1.184E+01	5.909E+00	7.854E+00	2086	2099	2092	2	ageice
Arctic135E150	Gamma	1.402E+01	6.453E+00	9.470E+00	2086	2099	2092	3	ageice
Arctic135E150	Gamma	1.944E+01	5.778E+00	1.028E+01	2086	2099	2092	4	ageice
Arctic135E150	Gamma	2.607E+01	5.365E+00	1.107E+01	2086	2099	2092	5	ageice
Arctic135E150	Gamma	2.481E+01	6.756E+00	1.350E+01	2086	2099	2092	6	ageice
Arctic135E150	Gamma	4.128E+01	4.916E+00	1.349E+01	2086	2099	2092	7	ageice
Arctic135E150	Gamma	1.062E-01	1.631E+03	9.722E+01	2086	2099	2092	8	ageice
Arctic135E150	Gamma	1.059E-01	1.758E+03	9.981E+01	2086	2099	2092	9	ageice
Arctic135E150	Gamma	1.060E-01	1.643E+03	8.571E+01	2086	2099	2092	10	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic135E150	Gamma	1.039E+00	2.175E+01	5.687E+00	2086	2099	2092	11	ageice
Arctic135E150	Gamma	2.745E+00	9.826E+00	5.706E+00	2086	2099	2092	12	ageice
Arctic135W150	Gamma	2.094E+00	4.103E+02	1.719E+02	2006	2015	2010	1	ageice
Arctic135W150	Gamma	2.126E+00	4.228E+02	1.837E+02	2006	2015	2010	2	ageice
Arctic135W150	Gamma	2.218E+00	4.178E+02	1.899E+02	2006	2015	2010	3	ageice
Arctic135W150	Gamma	2.363E+00	3.859E+02	1.833E+02	2006	2015	2010	4	ageice
Arctic135W150	Gamma	2.556E+00	3.471E+02	1.737E+02	2006	2015	2010	5	ageice
Arctic135W150	Gamma	2.718E+00	3.341E+02	1.811E+02	2006	2015	2010	6	ageice
Arctic135W150	Gamma	3.325E+00	2.733E+02	1.717E+02	2006	2015	2010	7	ageice
Arctic135W150	Gamma	4.815E+00	1.945E+02	1.655E+02	2006	2015	2010	8	ageice
Arctic135W150	Gamma	4.341E+00	2.127E+02	1.681E+02	2006	2015	2010	9	ageice
Arctic135W150	Gamma	2.980E+00	2.868E+02	1.664E+02	2006	2015	2010	10	ageice
Arctic135W150	Gamma	2.359E+00	3.368E+02	1.527E+02	2006	2015	2010	11	ageice
Arctic135W150	Gamma	2.405E+00	3.198E+02	1.440E+02	2006	2015	2010	12	ageice
Arctic135W150	Gamma	2.770E+00	2.464E+02	1.318E+02	2016	2025	2020	1	ageice
Arctic135W150	Gamma	2.900E+00	2.437E+02	1.351E+02	2016	2025	2020	2	ageice
Arctic135W150	Gamma	2.966E+00	2.488E+02	1.394E+02	2016	2025	2020	3	ageice
Arctic135W150	Gamma	3.155E+00	2.306E+02	1.369E+02	2016	2025	2020	4	ageice
Arctic135W150	Gamma	3.326E+00	2.177E+02	1.302E+02	2016	2025	2020	5	ageice
Arctic135W150	Gamma	3.916E+00	1.836E+02	1.250E+02	2016	2025	2020	6	ageice
Arctic135W150	Gamma	4.816E+00	1.562E+02	1.199E+02	2016	2025	2020	7	ageice
Arctic135W150	Gamma	6.767E+00	1.243E+02	1.192E+02	2016	2025	2020	8	ageice
Arctic135W150	Gamma	4.469E+00	1.870E+02	1.328E+02	2016	2025	2020	9	ageice
Arctic135W150	Gamma	2.601E+00	2.690E+02	1.271E+02	2016	2025	2020	10	ageice
Arctic135W150	Gamma	2.221E+00	2.937E+02	1.274E+02	2016	2025	2020	11	ageice
Arctic135W150	Gamma	2.462E+00	2.652E+02	1.275E+02	2016	2025	2020	12	ageice
Arctic135W150	Gamma	2.462E+00	1.744E+02	7.857E+01	2026	2035	2030	1	ageice
Arctic135W150	Gamma	2.501E+00	1.923E+02	8.677E+01	2026	2035	2030	2	ageice
Arctic135W150	Gamma	2.792E+00	1.806E+02	9.103E+01	2026	2035	2030	3	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic135W150	Gamma	3.187E+00	1.607E+02	8.832E+01	2026	2035	2030	4	ageice
Arctic135W150	Gamma	3.473E+00	1.523E+02	8.984E+01	2026	2035	2030	5	ageice
Arctic135W150	Gamma	3.650E+00	1.577E+02	9.456E+01	2026	2035	2030	6	ageice
Arctic135W150	Gamma	4.140E+00	1.471E+02	9.594E+01	2026	2035	2030	7	ageice
Arctic135W150	Gamma	6.385E+00	1.066E+02	9.423E+01	2026	2035	2030	8	ageice
Arctic135W150	Gamma	4.211E+00	1.612E+02	1.084E+02	2026	2035	2030	9	ageice
Arctic135W150	Gamma	1.420E+00	3.801E+02	1.189E+02	2026	2035	2030	10	ageice
Arctic135W150	Gamma	2.225E+00	1.834E+02	7.667E+01	2026	2035	2030	11	ageice
Arctic135W150	Gamma	2.572E+00	1.514E+02	7.030E+01	2026	2035	2030	12	ageice
Arctic135W150	Gamma	1.718E+00	2.521E+02	9.878E+01	2036	2045	2040	1	ageice
Arctic135W150	Gamma	1.954E+00	2.370E+02	9.956E+01	2036	2045	2040	2	ageice
Arctic135W150	Gamma	2.180E+00	2.307E+02	1.013E+02	2036	2045	2040	3	ageice
Arctic135W150	Gamma	2.461E+00	2.103E+02	1.014E+02	2036	2045	2040	4	ageice
Arctic135W150	Gamma	2.901E+00	1.779E+02	9.353E+01	2036	2045	2040	5	ageice
Arctic135W150	Gamma	3.221E+00	1.679E+02	9.450E+01	2036	2045	2040	6	ageice
Arctic135W150	Gamma	3.398E+00	1.739E+02	1.029E+02	2036	2045	2040	7	ageice
Arctic135W150	Gamma	3.850E+00	1.756E+02	1.192E+02	2036	2045	2040	8	ageice
Arctic135W150	Gamma	2.620E+00	2.525E+02	1.200E+02	2036	2045	2040	9	ageice
Arctic135W150	Gamma	1.123E+00	4.629E+02	1.231E+02	2036	2045	2040	10	ageice
Arctic135W150	Gamma	1.288E+00	3.195E+02	9.255E+01	2036	2045	2040	11	ageice
Arctic135W150	Gamma	1.589E+00	2.426E+02	8.205E+01	2036	2045	2040	12	ageice
Arctic135W150	Gamma	1.239E+00	3.358E+02	1.011E+02	2046	2055	2050	1	ageice
Arctic135W150	Gamma	1.376E+00	3.270E+02	1.091E+02	2046	2055	2050	2	ageice
Arctic135W150	Gamma	1.522E+00	3.237E+02	1.207E+02	2046	2055	2050	3	ageice
Arctic135W150	Gamma	1.811E+00	2.790E+02	1.196E+02	2046	2055	2050	4	ageice
Arctic135W150	Gamma	2.053E+00	2.523E+02	1.224E+02	2046	2055	2050	5	ageice
Arctic135W150	Gamma	2.230E+00	2.475E+02	1.297E+02	2046	2055	2050	6	ageice
Arctic135W150	Gamma	2.466E+00	2.488E+02	1.400E+02	2046	2055	2050	7	ageice
Arctic135W150	Gamma	2.666E+00	2.657E+02	1.571E+02	2046	2055	2050	8	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic135W150	Gamma	9.410E-01	7.366E+02	1.818E+02	2046	2055	2050	9	ageice
Arctic135W150	Gamma	5.339E-01	1.071E+03	1.683E+02	2046	2055	2050	10	ageice
Arctic135W150	Gamma	7.543E-01	5.318E+02	1.086E+02	2046	2055	2050	11	ageice
Arctic135W150	Gamma	1.021E+00	3.626E+02	9.112E+01	2046	2055	2050	12	ageice
Arctic135W150	Gamma	2.188E+00	7.952E+01	3.430E+01	2056	2065	2060	1	ageice
Arctic135W150	Gamma	2.726E+00	7.112E+01	3.505E+01	2056	2065	2060	2	ageice
Arctic135W150	Gamma	3.420E+00	6.409E+01	3.604E+01	2056	2065	2060	3	ageice
Arctic135W150	Gamma	4.772E+00	4.855E+01	3.514E+01	2056	2065	2060	4	ageice
Arctic135W150	Gamma	6.425E+00	3.820E+01	3.360E+01	2056	2065	2060	5	ageice
Arctic135W150	Gamma	8.013E+00	3.391E+01	3.355E+01	2056	2065	2060	6	ageice
Arctic135W150	Gamma	8.904E+00	3.554E+01	3.720E+01	2056	2065	2060	7	ageice
Arctic135W150	Gamma	7.967E+00	4.638E+01	4.556E+01	2056	2065	2060	8	ageice
Arctic135W150	Gamma	9.573E-01	3.612E+02	8.753E+01	2056	2065	2060	9	ageice
Arctic135W150	Gamma	4.072E-01	6.644E+02	1.048E+02	2056	2065	2060	10	ageice
Arctic135W150	Gamma	8.522E-01	1.567E+02	3.521E+01	2056	2065	2060	11	ageice
Arctic135W150	Gamma	1.621E+00	7.778E+01	2.688E+01	2056	2065	2060	12	ageice
Arctic135W150	Gamma	2.406E+00	5.765E+01	2.597E+01	2066	2075	2070	1	ageice
Arctic135W150	Gamma	2.775E+00	6.211E+01	2.974E+01	2066	2075	2070	2	ageice
Arctic135W150	Gamma	3.204E+00	6.450E+01	3.495E+01	2066	2075	2070	3	ageice
Arctic135W150	Gamma	3.870E+00	6.040E+01	3.947E+01	2066	2075	2070	4	ageice
Arctic135W150	Gamma	4.698E+00	5.424E+01	4.076E+01	2066	2075	2070	5	ageice
Arctic135W150	Gamma	5.114E+00	5.988E+01	4.799E+01	2066	2075	2070	6	ageice
Arctic135W150	Gamma	4.808E+00	8.028E+01	6.680E+01	2066	2075	2070	7	ageice
Arctic135W150	Gamma	2.262E+00	2.103E+02	1.096E+02	2066	2075	2070	8	ageice
Arctic135W150	Gamma	1.020E-01	4.647E+03	2.292E+02	2066	2075	2070	9	ageice
Arctic135W150	Gamma	2.712E-01	1.747E+03	1.574E+02	2066	2075	2070	10	ageice
Arctic135W150	Gamma	6.639E-01	2.295E+02	4.629E+01	2066	2075	2070	11	ageice
Arctic135W150	Gamma	1.374E+00	7.850E+01	2.403E+01	2066	2075	2070	12	ageice
Arctic135W150	Gamma	3.888E+00	1.728E+01	1.278E+01	2076	2085	2080	1	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic135W150	Gamma	5.149E+00	1.808E+01	1.918E+01	2076	2085	2080	2	ageice
Arctic135W150	Gamma	5.691E+00	2.063E+01	2.184E+01	2076	2085	2080	3	ageice
Arctic135W150	Gamma	7.817E+00	1.783E+01	2.285E+01	2076	2085	2080	4	ageice
Arctic135W150	Gamma	9.929E+00	1.631E+01	2.386E+01	2076	2085	2080	5	ageice
Arctic135W150	Gamma	1.042E+01	1.783E+01	2.536E+01	2076	2085	2080	6	ageice
Arctic135W150	Gamma	1.686E+01	1.429E+01	2.830E+01	2076	2085	2080	7	ageice
Arctic135W150	Gamma	1.050E-01	2.198E+03	1.193E+02	2076	2085	2080	8	ageice
Arctic135W150	Gamma	1.042E-01	2.636E+03	1.413E+02	2076	2085	2080	9	ageice
Arctic135W150	Gamma	1.040E-01	2.848E+03	1.540E+02	2076	2085	2080	10	ageice
Arctic135W150	Gamma	3.974E-01	3.097E+02	4.141E+01	2076	2085	2080	11	ageice
Arctic135W150	Gamma	1.340E+00	3.865E+01	1.154E+01	2076	2085	2080	12	ageice
Arctic135W150	Gamma	3.358E+00	1.255E+01	8.091E+00	2086	2099	2092	1	ageice
Arctic135W150	Gamma	1.009E+01	6.243E+00	8.302E+00	2086	2099	2092	2	ageice
Arctic135W150	Gamma	1.400E+01	6.172E+00	9.272E+00	2086	2099	2092	3	ageice
Arctic135W150	Gamma	1.723E+01	6.381E+00	1.052E+01	2086	2099	2092	4	ageice
Arctic135W150	Gamma	2.047E+01	6.683E+00	1.177E+01	2086	2099	2092	5	ageice
Arctic135W150	Gamma	1.754E+01	9.239E+00	1.559E+01	2086	2099	2092	6	ageice
Arctic135W150	Gamma	1.715E+01	1.139E+01	1.911E+01	2086	2099	2092	7	ageice
Arctic135W150	Gamma	1.061E-01	1.668E+03	9.978E+01	2086	2099	2092	8	ageice
Arctic135W150	Gamma	1.056E-01	1.901E+03	1.146E+02	2086	2099	2092	9	ageice
Arctic135W150	Gamma	1.052E-01	2.122E+03	1.279E+02	2086	2099	2092	10	ageice
Arctic135W150	Gamma	1.063E-01	1.576E+03	9.048E+01	2086	2099	2092	11	ageice
Arctic135W150	Gamma	1.011E+00	2.918E+01	8.529E+00	2086	2099	2092	12	ageice
Arctic150E165	Gamma	1.286E+00	6.556E+02	1.894E+02	2006	2015	2010	1	ageice
Arctic150E165	Gamma	1.503E+00	5.399E+02	1.731E+02	2006	2015	2010	2	ageice
Arctic150E165	Gamma	1.685E+00	4.822E+02	1.695E+02	2006	2015	2010	3	ageice
Arctic150E165	Gamma	1.931E+00	4.204E+02	1.594E+02	2006	2015	2010	4	ageice
Arctic150E165	Gamma	2.085E+00	4.077E+02	1.663E+02	2006	2015	2010	5	ageice
Arctic150E165	Gamma	2.350E+00	3.707E+02	1.662E+02	2006	2015	2010	6	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic150E165	Gamma	2.352E+00	4.020E+02	1.827E+02	2006	2015	2010	7	ageice
Arctic150E165	Gamma	2.472E+00	4.086E+02	1.891E+02	2006	2015	2010	8	ageice
Arctic150E165	Gamma	2.485E+00	4.112E+02	1.886E+02	2006	2015	2010	9	ageice
Arctic150E165	Gamma	9.713E-01	8.992E+02	2.197E+02	2006	2015	2010	10	ageice
Arctic150E165	Gamma	1.061E+00	7.922E+02	2.044E+02	2006	2015	2010	11	ageice
Arctic150E165	Gamma	1.183E+00	7.069E+02	1.936E+02	2006	2015	2010	12	ageice
Arctic150E165	Gamma	1.328E+00	5.149E+02	1.846E+02	2016	2025	2020	1	ageice
Arctic150E165	Gamma	1.520E+00	4.440E+02	1.808E+02	2016	2025	2020	2	ageice
Arctic150E165	Gamma	1.775E+00	3.722E+02	1.711E+02	2016	2025	2020	3	ageice
Arctic150E165	Gamma	1.989E+00	3.315E+02	1.714E+02	2016	2025	2020	4	ageice
Arctic150E165	Gamma	2.137E+00	3.217E+02	1.831E+02	2016	2025	2020	5	ageice
Arctic150E165	Gamma	2.326E+00	3.108E+02	1.931E+02	2016	2025	2020	6	ageice
Arctic150E165	Gamma	2.203E+00	3.570E+02	2.138E+02	2016	2025	2020	7	ageice
Arctic150E165	Gamma	2.497E+00	3.319E+02	2.190E+02	2016	2025	2020	8	ageice
Arctic150E165	Gamma	2.596E+00	3.252E+02	2.164E+02	2016	2025	2020	9	ageice
Arctic150E165	Gamma	8.262E-01	8.533E+02	2.027E+02	2016	2025	2020	10	ageice
Arctic150E165	Gamma	9.448E-01	7.406E+02	2.073E+02	2016	2025	2020	11	ageice
Arctic150E165	Gamma	1.077E+00	6.416E+02	2.060E+02	2016	2025	2020	12	ageice
Arctic150E165	Gamma	1.972E+00	1.688E+02	9.317E+01	2026	2035	2030	1	ageice
Arctic150E165	Gamma	2.584E+00	1.258E+02	8.563E+01	2026	2035	2030	2	ageice
Arctic150E165	Gamma	3.676E+00	8.497E+01	7.134E+01	2026	2035	2030	3	ageice
Arctic150E165	Gamma	4.113E+00	8.292E+01	7.683E+01	2026	2035	2030	4	ageice
Arctic150E165	Gamma	4.223E+00	8.944E+01	8.785E+01	2026	2035	2030	5	ageice
Arctic150E165	Gamma	5.397E+00	7.412E+01	8.404E+01	2026	2035	2030	6	ageice
Arctic150E165	Gamma	5.060E+00	8.965E+01	9.736E+01	2026	2035	2030	7	ageice
Arctic150E165	Gamma	5.051E+00	1.023E+02	1.128E+02	2026	2035	2030	8	ageice
Arctic150E165	Gamma	4.751E+00	1.118E+02	1.118E+02	2026	2035	2030	9	ageice
Arctic150E165	Gamma	1.152E+00	3.048E+02	9.150E+01	2026	2035	2030	10	ageice
Arctic150E165	Gamma	1.405E+00	2.206E+02	8.878E+01	2026	2035	2030	11	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic150E165	Gamma	1.709E+00	1.945E+02	8.860E+01	2026	2035	2030	12	ageice
Arctic150E165	Gamma	1.340E+00	3.206E+02	1.091E+02	2036	2045	2040	1	ageice
Arctic150E165	Gamma	1.664E+00	2.595E+02	1.064E+02	2036	2045	2040	2	ageice
Arctic150E165	Gamma	1.990E+00	2.223E+02	1.095E+02	2036	2045	2040	3	ageice
Arctic150E165	Gamma	2.481E+00	1.807E+02	1.019E+02	2036	2045	2040	4	ageice
Arctic150E165	Gamma	2.967E+00	1.588E+02	1.008E+02	2036	2045	2040	5	ageice
Arctic150E165	Gamma	3.617E+00	1.369E+02	9.884E+01	2036	2045	2040	6	ageice
Arctic150E165	Gamma	3.681E+00	1.523E+02	1.051E+02	2036	2045	2040	7	ageice
Arctic150E165	Gamma	3.855E+00	1.604E+02	1.199E+02	2036	2045	2040	8	ageice
Arctic150E165	Gamma	2.225E+00	2.793E+02	1.407E+02	2036	2045	2040	9	ageice
Arctic150E165	Gamma	5.889E-01	8.673E+02	1.483E+02	2036	2045	2040	10	ageice
Arctic150E165	Gamma	7.554E-01	6.074E+02	1.262E+02	2036	2045	2040	11	ageice
Arctic150E165	Gamma	1.008E+00	4.535E+02	1.205E+02	2036	2045	2040	12	ageice
Arctic150E165	Gamma	1.247E+00	3.228E+02	9.261E+01	2046	2055	2050	1	ageice
Arctic150E165	Gamma	1.669E+00	2.250E+02	8.161E+01	2046	2055	2050	2	ageice
Arctic150E165	Gamma	2.205E+00	1.638E+02	7.407E+01	2046	2055	2050	3	ageice
Arctic150E165	Gamma	2.784E+00	1.331E+02	7.144E+01	2046	2055	2050	4	ageice
Arctic150E165	Gamma	3.215E+00	1.260E+02	7.903E+01	2046	2055	2050	5	ageice
Arctic150E165	Gamma	3.659E+00	1.214E+02	8.559E+01	2046	2055	2050	6	ageice
Arctic150E165	Gamma	3.367E+00	1.517E+02	1.002E+02	2046	2055	2050	7	ageice
Arctic150E165	Gamma	3.810E+00	1.514E+02	1.066E+02	2046	2055	2050	8	ageice
Arctic150E165	Gamma	1.370E+00	3.814E+02	1.198E+02	2046	2055	2050	9	ageice
Arctic150E165	Gamma	5.914E-01	6.741E+02	1.230E+02	2046	2055	2050	10	ageice
Arctic150E165	Gamma	7.050E-01	5.048E+02	9.878E+01	2046	2055	2050	11	ageice
Arctic150E165	Gamma	9.934E-01	3.817E+02	9.492E+01	2046	2055	2050	12	ageice
Arctic150E165	Gamma	3.449E+00	3.434E+01	2.136E+01	2056	2065	2060	1	ageice
Arctic150E165	Gamma	6.462E+00	1.963E+01	1.840E+01	2056	2065	2060	2	ageice
Arctic150E165	Gamma	9.292E+00	1.585E+01	1.984E+01	2056	2065	2060	3	ageice
Arctic150E165	Gamma	1.573E+01	1.048E+01	1.742E+01	2056	2065	2060	4	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic150E165	Gamma	2.042E+01	9.489E+00	1.939E+01	2056	2065	2060	5	ageice
Arctic150E165	Gamma	2.112E+01	1.075E+01	2.306E+01	2056	2065	2060	6	ageice
Arctic150E165	Gamma	1.555E+01	1.718E+01	3.109E+01	2056	2065	2060	7	ageice
Arctic150E165	Gamma	8.339E+00	3.486E+01	4.099E+01	2056	2065	2060	8	ageice
Arctic150E165	Gamma	5.286E+00	5.627E+01	4.579E+01	2056	2065	2060	9	ageice
Arctic150E165	Gamma	1.744E+00	1.159E+02	4.147E+01	2056	2065	2060	10	ageice
Arctic150E165	Gamma	1.423E+00	5.496E+01	1.806E+01	2056	2065	2060	11	ageice
Arctic150E165	Gamma	2.283E+00	3.966E+01	1.755E+01	2056	2065	2060	12	ageice
Arctic150E165	Gamma	3.693E+00	2.337E+01	1.664E+01	2066	2075	2070	1	ageice
Arctic150E165	Gamma	6.005E+00	1.748E+01	1.634E+01	2066	2075	2070	2	ageice
Arctic150E165	Gamma	1.057E+01	1.193E+01	1.471E+01	2066	2075	2070	3	ageice
Arctic150E165	Gamma	1.844E+01	8.119E+00	1.325E+01	2066	2075	2070	4	ageice
Arctic150E165	Gamma	2.665E+01	6.680E+00	1.382E+01	2066	2075	2070	5	ageice
Arctic150E165	Gamma	2.567E+01	7.991E+00	1.722E+01	2066	2075	2070	6	ageice
Arctic150E165	Gamma	2.116E+01	1.157E+01	2.225E+01	2066	2075	2070	7	ageice
Arctic150E165	Gamma	1.657E+01	1.704E+01	2.860E+01	2066	2075	2070	8	ageice
Arctic150E165	Gamma	1.667E+00	1.559E+02	5.409E+01	2066	2075	2070	9	ageice
Arctic150E165	Gamma	3.564E-01	6.395E+02	9.292E+01	2066	2075	2070	10	ageice
Arctic150E165	Gamma	6.974E-01	8.205E+01	1.717E+01	2066	2075	2070	11	ageice
Arctic150E165	Gamma	1.621E+00	4.089E+01	1.690E+01	2066	2075	2070	12	ageice
Arctic150E165	Gamma	4.011E+00	1.582E+01	1.167E+01	2076	2085	2080	1	ageice
Arctic150E165	Gamma	7.022E+00	1.167E+01	1.263E+01	2076	2085	2080	2	ageice
Arctic150E165	Gamma	1.195E+01	8.491E+00	1.286E+01	2076	2085	2080	3	ageice
Arctic150E165	Gamma	1.788E+01	7.060E+00	1.416E+01	2076	2085	2080	4	ageice
Arctic150E165	Gamma	2.472E+01	6.360E+00	1.477E+01	2076	2085	2080	5	ageice
Arctic150E165	Gamma	1.944E+01	9.238E+00	1.774E+01	2076	2085	2080	6	ageice
Arctic150E165	Gamma	2.468E+01	8.782E+00	1.969E+01	2076	2085	2080	7	ageice
Arctic150E165	Gamma	2.562E+00	8.152E+01	3.889E+01	2076	2085	2080	8	ageice
Arctic150E165	Gamma	1.054E-01	2.005E+03	1.166E+02	2076	2085	2080	9	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic150E165	Gamma	1.054E-01	1.986E+03	1.198E+02	2076	2085	2080	10	ageice
Arctic150E165	Gamma	5.175E-01	6.855E+01	1.228E+01	2076	2085	2080	11	ageice
Arctic150E165	Gamma	1.717E+00	2.332E+01	1.001E+01	2076	2085	2080	12	ageice
Arctic150E165	Gamma	4.655E+00	9.213E+00	6.367E+00	2086	2099	2092	1	ageice
Arctic150E165	Gamma	9.914E+00	6.372E+00	7.299E+00	2086	2099	2092	2	ageice
Arctic150E165	Gamma	1.545E+01	5.408E+00	7.944E+00	2086	2099	2092	3	ageice
Arctic150E165	Gamma	2.198E+01	4.948E+00	8.848E+00	2086	2099	2092	4	ageice
Arctic150E165	Gamma	2.897E+01	4.770E+00	1.050E+01	2086	2099	2092	5	ageice
Arctic150E165	Gamma	2.560E+01	6.345E+00	1.282E+01	2086	2099	2092	6	ageice
Arctic150E165	Gamma	4.059E+01	4.921E+00	1.284E+01	2086	2099	2092	7	ageice
Arctic150E165	Gamma	1.062E-01	1.637E+03	9.958E+01	2086	2099	2092	8	ageice
Arctic150E165	Gamma	1.056E-01	1.889E+03	1.134E+02	2086	2099	2092	9	ageice
Arctic150E165	Gamma	1.056E-01	1.912E+03	1.099E+02	2086	2099	2092	10	ageice
Arctic150E165	Gamma	1.128E-01	3.450E+02	2.117E+01	2086	2099	2092	11	ageice
Arctic150E165	Gamma	2.299E+00	9.877E+00	4.354E+00	2086	2099	2092	12	ageice
Arctic150W165	Gamma	2.242E+00	3.914E+02	1.788E+02	2006	2015	2010	1	ageice
Arctic150W165	Gamma	2.302E+00	3.938E+02	1.882E+02	2006	2015	2010	2	ageice
Arctic150W165	Gamma	2.463E+00	3.695E+02	1.915E+02	2006	2015	2010	3	ageice
Arctic150W165	Gamma	2.749E+00	3.134E+02	1.805E+02	2006	2015	2010	4	ageice
Arctic150W165	Gamma	3.215E+00	2.497E+02	1.634E+02	2006	2015	2010	5	ageice
Arctic150W165	Gamma	3.534E+00	2.241E+02	1.642E+02	2006	2015	2010	6	ageice
Arctic150W165	Gamma	3.658E+00	2.247E+02	1.632E+02	2006	2015	2010	7	ageice
Arctic150W165	Gamma	4.362E+00	2.112E+02	1.703E+02	2006	2015	2010	8	ageice
Arctic150W165	Gamma	4.013E+00	2.373E+02	1.757E+02	2006	2015	2010	9	ageice
Arctic150W165	Gamma	2.155E+00	4.260E+02	1.902E+02	2006	2015	2010	10	ageice
Arctic150W165	Gamma	2.357E+00	3.477E+02	1.610E+02	2006	2015	2010	11	ageice
Arctic150W165	Gamma	2.339E+00	3.395E+02	1.537E+02	2006	2015	2010	12	ageice
Arctic150W165	Gamma	2.814E+00	2.394E+02	1.225E+02	2016	2025	2020	1	ageice
Arctic150W165	Gamma	3.107E+00	2.186E+02	1.180E+02	2016	2025	2020	2	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic150W165	Gamma	3.414E+00	1.981E+02	1.100E+02	2016	2025	2020	3	ageice
Arctic150W165	Gamma	4.126E+00	1.534E+02	9.699E+01	2016	2025	2020	4	ageice
Arctic150W165	Gamma	4.498E+00	1.420E+02	9.557E+01	2016	2025	2020	5	ageice
Arctic150W165	Gamma	5.529E+00	1.132E+02	8.663E+01	2016	2025	2020	6	ageice
Arctic150W165	Gamma	5.512E+00	1.199E+02	9.324E+01	2016	2025	2020	7	ageice
Arctic150W165	Gamma	6.149E+00	1.249E+02	1.117E+02	2016	2025	2020	8	ageice
Arctic150W165	Gamma	3.486E+00	2.321E+02	1.404E+02	2016	2025	2020	9	ageice
Arctic150W165	Gamma	2.086E+00	3.470E+02	1.404E+02	2016	2025	2020	10	ageice
Arctic150W165	Gamma	2.233E+00	2.879E+02	1.227E+02	2016	2025	2020	11	ageice
Arctic150W165	Gamma	2.423E+00	2.607E+02	1.245E+02	2016	2025	2020	12	ageice
Arctic150W165	Gamma	2.462E+00	1.742E+02	8.318E+01	2026	2035	2030	1	ageice
Arctic150W165	Gamma	2.623E+00	1.787E+02	8.981E+01	2026	2035	2030	2	ageice
Arctic150W165	Gamma	2.855E+00	1.751E+02	9.234E+01	2026	2035	2030	3	ageice
Arctic150W165	Gamma	3.600E+00	1.340E+02	8.151E+01	2026	2035	2030	4	ageice
Arctic150W165	Gamma	4.645E+00	1.003E+02	6.913E+01	2026	2035	2030	5	ageice
Arctic150W165	Gamma	5.369E+00	8.902E+01	6.988E+01	2026	2035	2030	6	ageice
Arctic150W165	Gamma	5.389E+00	9.419E+01	7.348E+01	2026	2035	2030	7	ageice
Arctic150W165	Gamma	7.115E+00	8.415E+01	8.042E+01	2026	2035	2030	8	ageice
Arctic150W165	Gamma	3.096E+00	2.025E+02	1.079E+02	2026	2035	2030	9	ageice
Arctic150W165	Gamma	1.341E+00	3.811E+02	1.136E+02	2026	2035	2030	10	ageice
Arctic150W165	Gamma	1.905E+00	2.253E+02	8.667E+01	2026	2035	2030	11	ageice
Arctic150W165	Gamma	2.431E+00	1.584E+02	7.818E+01	2026	2035	2030	12	ageice
Arctic150W165	Gamma	1.443E+00	3.296E+02	1.300E+02	2036	2045	2040	1	ageice
Arctic150W165	Gamma	1.753E+00	2.736E+02	1.173E+02	2036	2045	2040	2	ageice
Arctic150W165	Gamma	1.952E+00	2.598E+02	1.236E+02	2036	2045	2040	3	ageice
Arctic150W165	Gamma	2.296E+00	2.196E+02	1.191E+02	2036	2045	2040	4	ageice
Arctic150W165	Gamma	2.841E+00	1.741E+02	1.067E+02	2036	2045	2040	5	ageice
Arctic150W165	Gamma	3.596E+00	1.356E+02	9.312E+01	2036	2045	2040	6	ageice
Arctic150W165	Gamma	3.438E+00	1.573E+02	1.033E+02	2036	2045	2040	7	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic150W165	Gamma	3.219E+00	2.030E+02	1.368E+02	2036	2045	2040	8	ageice
Arctic150W165	Gamma	2.808E+00	2.493E+02	1.404E+02	2036	2045	2040	9	ageice
Arctic150W165	Gamma	9.402E-01	6.337E+02	1.505E+02	2036	2045	2040	10	ageice
Arctic150W165	Gamma	1.131E+00	4.218E+02	1.178E+02	2036	2045	2040	11	ageice
Arctic150W165	Gamma	1.382E+00	3.068E+02	1.106E+02	2036	2045	2040	12	ageice
Arctic150W165	Gamma	1.267E+00	3.399E+02	9.718E+01	2046	2055	2050	1	ageice
Arctic150W165	Gamma	1.411E+00	3.230E+02	9.881E+01	2046	2055	2050	2	ageice
Arctic150W165	Gamma	1.579E+00	3.165E+02	1.046E+02	2046	2055	2050	3	ageice
Arctic150W165	Gamma	1.873E+00	2.753E+02	1.021E+02	2046	2055	2050	4	ageice
Arctic150W165	Gamma	2.306E+00	2.191E+02	9.579E+01	2046	2055	2050	5	ageice
Arctic150W165	Gamma	2.486E+00	2.126E+02	9.893E+01	2046	2055	2050	6	ageice
Arctic150W165	Gamma	2.444E+00	2.535E+02	1.145E+02	2046	2055	2050	7	ageice
Arctic150W165	Gamma	2.294E+00	3.362E+02	1.434E+02	2046	2055	2050	8	ageice
Arctic150W165	Gamma	8.090E-01	9.894E+02	2.179E+02	2046	2055	2050	9	ageice
Arctic150W165	Gamma	4.949E-01	1.440E+03	2.317E+02	2046	2055	2050	10	ageice
Arctic150W165	Gamma	6.544E-01	8.056E+02	1.491E+02	2046	2055	2050	11	ageice
Arctic150W165	Gamma	1.013E+00	3.905E+02	9.685E+01	2046	2055	2050	12	ageice
Arctic150W165	Gamma	2.104E+00	7.641E+01	3.331E+01	2056	2065	2060	1	ageice
Arctic150W165	Gamma	2.948E+00	6.064E+01	3.127E+01	2056	2065	2060	2	ageice
Arctic150W165	Gamma	3.923E+00	5.102E+01	3.120E+01	2056	2065	2060	3	ageice
Arctic150W165	Gamma	5.804E+00	3.615E+01	3.036E+01	2056	2065	2060	4	ageice
Arctic150W165	Gamma	7.828E+00	2.910E+01	3.066E+01	2056	2065	2060	5	ageice
Arctic150W165	Gamma	9.325E+00	2.653E+01	3.133E+01	2056	2065	2060	6	ageice
Arctic150W165	Gamma	9.631E+00	3.056E+01	3.774E+01	2056	2065	2060	7	ageice
Arctic150W165	Gamma	3.048E+00	1.119E+02	6.310E+01	2056	2065	2060	8	ageice
Arctic150W165	Gamma	9.414E-01	3.649E+02	8.647E+01	2056	2065	2060	9	ageice
Arctic150W165	Gamma	3.364E-01	8.399E+02	1.167E+02	2056	2065	2060	10	ageice
Arctic150W165	Gamma	7.992E-01	1.759E+02	3.736E+01	2056	2065	2060	11	ageice
Arctic150W165	Gamma	1.534E+00	7.577E+01	2.593E+01	2056	2065	2060	12	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic150W165	Gamma	2.381E+00	4.957E+01	2.719E+01	2066	2075	2070	1	ageice
Arctic150W165	Gamma	3.019E+00	4.680E+01	2.931E+01	2066	2075	2070	2	ageice
Arctic150W165	Gamma	3.722E+00	4.667E+01	3.063E+01	2066	2075	2070	3	ageice
Arctic150W165	Gamma	5.152E+00	3.798E+01	2.942E+01	2066	2075	2070	4	ageice
Arctic150W165	Gamma	6.524E+00	3.387E+01	3.004E+01	2066	2075	2070	5	ageice
Arctic150W165	Gamma	7.398E+00	3.438E+01	3.222E+01	2066	2075	2070	6	ageice
Arctic150W165	Gamma	5.979E+00	5.699E+01	4.833E+01	2066	2075	2070	7	ageice
Arctic150W165	Gamma	8.352E-01	4.522E+02	9.971E+01	2066	2075	2070	8	ageice
Arctic150W165	Gamma	1.025E-01	4.274E+03	2.388E+02	2066	2075	2070	9	ageice
Arctic150W165	Gamma	1.023E-01	4.376E+03	2.352E+02	2066	2075	2070	10	ageice
Arctic150W165	Gamma	5.638E-01	3.115E+02	5.752E+01	2066	2075	2070	11	ageice
Arctic150W165	Gamma	1.241E+00	8.403E+01	2.459E+01	2066	2075	2070	12	ageice
Arctic150W165	Gamma	3.631E+00	1.571E+01	1.064E+01	2076	2085	2080	1	ageice
Arctic150W165	Gamma	5.887E+00	1.448E+01	1.568E+01	2076	2085	2080	2	ageice
Arctic150W165	Gamma	6.902E+00	1.553E+01	1.732E+01	2076	2085	2080	3	ageice
Arctic150W165	Gamma	9.706E+00	1.325E+01	1.860E+01	2076	2085	2080	4	ageice
Arctic150W165	Gamma	1.157E+01	1.329E+01	2.098E+01	2076	2085	2080	5	ageice
Arctic150W165	Gamma	1.096E+01	1.616E+01	2.323E+01	2076	2085	2080	6	ageice
Arctic150W165	Gamma	1.843E+01	1.269E+01	2.610E+01	2076	2085	2080	7	ageice
Arctic150W165	Gamma	1.052E-01	2.067E+03	1.126E+02	2076	2085	2080	8	ageice
Arctic150W165	Gamma	1.046E-01	2.394E+03	1.312E+02	2076	2085	2080	9	ageice
Arctic150W165	Gamma	1.044E-01	2.537E+03	1.421E+02	2076	2085	2080	10	ageice
Arctic150W165	Gamma	3.666E-01	3.212E+02	4.024E+01	2076	2085	2080	11	ageice
Arctic150W165	Gamma	1.100E+00	4.728E+01	1.255E+01	2076	2085	2080	12	ageice
Arctic150W165	Gamma	2.662E+00	1.430E+01	7.539E+00	2086	2099	2092	1	ageice
Arctic150W165	Gamma	8.719E+00	6.409E+00	6.922E+00	2086	2099	2092	2	ageice
Arctic150W165	Gamma	1.444E+01	5.639E+00	7.954E+00	2086	2099	2092	3	ageice
Arctic150W165	Gamma	2.077E+01	5.041E+00	8.943E+00	2086	2099	2092	4	ageice
Arctic150W165	Gamma	2.413E+01	5.407E+00	1.069E+01	2086	2099	2092	5	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic150W165	Gamma	2.336E+01	6.663E+00	1.234E+01	2086	2099	2092	6	ageice
Arctic150W165	Gamma	1.211E+01	1.487E+01	1.859E+01	2086	2099	2092	7	ageice
Arctic150W165	Gamma	1.063E-01	1.606E+03	9.875E+01	2086	2099	2092	8	ageice
Arctic150W165	Gamma	1.057E-01	1.843E+03	1.133E+02	2086	2099	2092	9	ageice
Arctic150W165	Gamma	1.054E-01	1.974E+03	1.163E+02	2086	2099	2092	10	ageice
Arctic150W165	Gamma	1.071E-01	1.285E+03	7.282E+01	2086	2099	2092	11	ageice
Arctic150W165	Gamma	6.886E-01	3.982E+01	7.631E+00	2086	2099	2092	12	ageice
Arctic15E30	Gamma	2.721E+00	2.093E+02	1.032E+02	2006	2015	2010	1	ageice
Arctic15E30	Gamma	2.923E+00	1.738E+02	9.079E+01	2006	2015	2010	2	ageice
Arctic15E30	Gamma	2.913E+00	1.716E+02	8.510E+01	2006	2015	2010	3	ageice
Arctic15E30	Gamma	3.098E+00	1.742E+02	8.994E+01	2006	2015	2010	4	ageice
Arctic15E30	Gamma	4.215E+00	1.367E+02	8.776E+01	2006	2015	2010	5	ageice
Arctic15E30	Gamma	6.503E+00	9.995E+01	8.988E+01	2006	2015	2010	6	ageice
Arctic15E30	Gamma	6.614E+00	1.114E+02	9.982E+01	2006	2015	2010	7	ageice
Arctic15E30	Gamma	5.078E+00	1.552E+02	1.162E+02	2006	2015	2010	8	ageice
Arctic15E30	Gamma	3.560E+00	2.275E+02	1.340E+02	2006	2015	2010	9	ageice
Arctic15E30	Gamma	1.826E+00	3.922E+02	1.430E+02	2006	2015	2010	10	ageice
Arctic15E30	Gamma	2.084E+00	3.199E+02	1.304E+02	2006	2015	2010	11	ageice
Arctic15E30	Gamma	2.581E+00	2.277E+02	1.075E+02	2006	2015	2010	12	ageice
Arctic15E30	Gamma	3.205E+00	1.203E+02	6.595E+01	2016	2025	2020	1	ageice
Arctic15E30	Gamma	3.905E+00	9.283E+01	6.012E+01	2016	2025	2020	2	ageice
Arctic15E30	Gamma	4.956E+00	6.941E+01	5.074E+01	2016	2025	2020	3	ageice
Arctic15E30	Gamma	5.543E+00	6.577E+01	5.061E+01	2016	2025	2020	4	ageice
Arctic15E30	Gamma	6.418E+00	6.442E+01	5.424E+01	2016	2025	2020	5	ageice
Arctic15E30	Gamma	9.070E+00	5.387E+01	5.692E+01	2016	2025	2020	6	ageice
Arctic15E30	Gamma	1.076E+01	5.144E+01	6.131E+01	2016	2025	2020	7	ageice
Arctic15E30	Gamma	1.002E+01	6.055E+01	7.158E+01	2016	2025	2020	8	ageice
Arctic15E30	Gamma	3.904E+00	1.513E+02	9.477E+01	2016	2025	2020	9	ageice
Arctic15E30	Gamma	1.534E+00	3.444E+02	1.118E+02	2016	2025	2020	10	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic15E30	Gamma	2.036E+00	2.393E+02	9.622E+01	2016	2025	2020	11	ageice
Arctic15E30	Gamma	2.763E+00	1.476E+02	7.652E+01	2016	2025	2020	12	ageice
Arctic15E30	Gamma	1.409E+00	2.934E+02	1.128E+02	2026	2035	2030	1	ageice
Arctic15E30	Gamma	1.558E+00	2.342E+02	1.008E+02	2026	2035	2030	2	ageice
Arctic15E30	Gamma	1.623E+00	2.214E+02	9.690E+01	2026	2035	2030	3	ageice
Arctic15E30	Gamma	1.942E+00	1.810E+02	8.492E+01	2026	2035	2030	4	ageice
Arctic15E30	Gamma	2.283E+00	1.790E+02	9.447E+01	2026	2035	2030	5	ageice
Arctic15E30	Gamma	2.536E+00	1.801E+02	9.858E+01	2026	2035	2030	6	ageice
Arctic15E30	Gamma	3.350E+00	1.531E+02	9.730E+01	2026	2035	2030	7	ageice
Arctic15E30	Gamma	2.870E+00	1.967E+02	1.084E+02	2026	2035	2030	8	ageice
Arctic15E30	Gamma	8.561E-01	6.396E+02	1.431E+02	2026	2035	2030	9	ageice
Arctic15E30	Gamma	7.980E-01	6.882E+02	1.485E+02	2026	2035	2030	10	ageice
Arctic15E30	Gamma	1.026E+00	4.417E+02	1.172E+02	2026	2035	2030	11	ageice
Arctic15E30	Gamma	1.193E+00	3.299E+02	1.158E+02	2026	2035	2030	12	ageice
Arctic15E30	Gamma	1.829E+00	1.297E+02	5.530E+01	2036	2045	2040	1	ageice
Arctic15E30	Gamma	2.333E+00	9.488E+01	4.912E+01	2036	2045	2040	2	ageice
Arctic15E30	Gamma	2.526E+00	9.355E+01	5.621E+01	2036	2045	2040	3	ageice
Arctic15E30	Gamma	2.897E+00	8.391E+01	5.663E+01	2036	2045	2040	4	ageice
Arctic15E30	Gamma	3.565E+00	7.989E+01	6.122E+01	2036	2045	2040	5	ageice
Arctic15E30	Gamma	5.024E+00	6.596E+01	6.081E+01	2036	2045	2040	6	ageice
Arctic15E30	Gamma	4.348E+00	8.692E+01	6.950E+01	2036	2045	2040	7	ageice
Arctic15E30	Gamma	1.563E+00	2.528E+02	8.767E+01	2036	2045	2040	8	ageice
Arctic15E30	Gamma	1.027E-01	3.991E+03	2.146E+02	2036	2045	2040	9	ageice
Arctic15E30	Gamma	4.427E-01	9.857E+02	1.556E+02	2036	2045	2040	10	ageice
Arctic15E30	Gamma	8.263E-01	4.401E+02	9.562E+01	2036	2045	2040	11	ageice
Arctic15E30	Gamma	1.068E+00	2.752E+02	7.795E+01	2036	2045	2040	12	ageice
Arctic15E30	Gamma	1.079E+00	2.237E+02	8.723E+01	2046	2055	2050	1	ageice
Arctic15E30	Gamma	1.240E+00	1.794E+02	8.496E+01	2046	2055	2050	2	ageice
Arctic15E30	Gamma	1.364E+00	1.605E+02	8.274E+01	2046	2055	2050	3	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic15E30	Gamma	1.638E+00	1.524E+02	8.574E+01	2046	2055	2050	4	ageice
Arctic15E30	Gamma	2.078E+00	1.388E+02	8.951E+01	2046	2055	2050	5	ageice
Arctic15E30	Gamma	2.727E+00	1.251E+02	9.719E+01	2046	2055	2050	6	ageice
Arctic15E30	Gamma	3.518E+00	1.116E+02	1.003E+02	2046	2055	2050	7	ageice
Arctic15E30	Gamma	1.472E+00	2.685E+02	1.049E+02	2046	2055	2050	8	ageice
Arctic15E30	Gamma	1.024E-01	4.030E+03	1.894E+02	2046	2055	2050	9	ageice
Arctic15E30	Gamma	3.825E-01	1.103E+03	1.355E+02	2046	2055	2050	10	ageice
Arctic15E30	Gamma	6.579E-01	5.451E+02	1.010E+02	2046	2055	2050	11	ageice
Arctic15E30	Gamma	8.111E-01	3.186E+02	9.287E+01	2046	2055	2050	12	ageice
Arctic15E30	Gamma	1.144E+00	1.185E+02	4.620E+01	2056	2065	2060	1	ageice
Arctic15E30	Gamma	1.462E+00	9.706E+01	4.807E+01	2056	2065	2060	2	ageice
Arctic15E30	Gamma	1.764E+00	8.562E+01	4.965E+01	2056	2065	2060	3	ageice
Arctic15E30	Gamma	2.257E+00	7.388E+01	4.826E+01	2056	2065	2060	4	ageice
Arctic15E30	Gamma	3.015E+00	6.420E+01	4.728E+01	2056	2065	2060	5	ageice
Arctic15E30	Gamma	6.153E+00	3.830E+01	4.528E+01	2056	2065	2060	6	ageice
Arctic15E30	Gamma	2.004E+00	1.194E+02	5.363E+01	2056	2065	2060	7	ageice
Arctic15E30	Gamma	9.851E-01	2.775E+02	6.790E+01	2056	2065	2060	8	ageice
Arctic15E30	Gamma	1.047E-01	2.414E+03	1.468E+02	2056	2065	2060	9	ageice
Arctic15E30	Gamma	1.035E-01	3.279E+03	1.845E+02	2056	2065	2060	10	ageice
Arctic15E30	Gamma	4.738E-01	4.666E+02	7.586E+01	2056	2065	2060	11	ageice
Arctic15E30	Gamma	9.483E-01	1.198E+02	3.264E+01	2056	2065	2060	12	ageice
Arctic15E30	Gamma	2.683E+00	1.796E+01	1.109E+01	2066	2075	2070	1	ageice
Arctic15E30	Gamma	1.005E+01	4.842E+00	5.599E+00	2066	2075	2070	2	ageice
Arctic15E30	Gamma	1.774E+01	3.386E+00	5.600E+00	2066	2075	2070	3	ageice
Arctic15E30	Gamma	1.278E+01	6.662E+00	9.527E+00	2066	2075	2070	4	ageice
Arctic15E30	Gamma	9.714E+00	1.259E+01	1.531E+01	2066	2075	2070	5	ageice
Arctic15E30	Gamma	2.526E+01	6.476E+00	1.461E+01	2066	2075	2070	6	ageice
Arctic15E30	Gamma	7.322E+00	2.574E+01	2.685E+01	2066	2075	2070	7	ageice
Arctic15E30	Gamma	1.051E-01	1.949E+03	9.014E+01	2066	2075	2070	8	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic15E30	Gamma	1.046E-01	2.296E+03	1.113E+02	2066	2075	2070	9	ageice
Arctic15E30	Gamma	1.047E-01	2.088E+03	9.281E+01	2066	2075	2070	10	ageice
Arctic15E30	Gamma	1.053E-01	2.044E+03	1.221E+02	2066	2075	2070	11	ageice
Arctic15E30	Gamma	1.223E+00	6.261E+01	2.212E+01	2066	2075	2070	12	ageice
Arctic15E30	Gamma	2.053E+00	2.798E+01	1.661E+01	2076	2085	2080	1	ageice
Arctic15E30	Gamma	3.736E+00	1.466E+01	1.342E+01	2076	2085	2080	2	ageice
Arctic15E30	Gamma	3.859E+00	1.329E+01	9.375E+00	2076	2085	2080	3	ageice
Arctic15E30	Gamma	6.204E+00	1.311E+01	1.171E+01	2076	2085	2080	4	ageice
Arctic15E30	Gamma	5.665E+00	2.014E+01	1.738E+01	2076	2085	2080	5	ageice
Arctic15E30	Gamma	1.949E+00	6.767E+01	2.714E+01	2076	2085	2080	6	ageice
Arctic15E30	Gamma	1.266E+00	1.348E+02	3.904E+01	2076	2085	2080	7	ageice
Arctic15E30	Gamma	1.058E-01	1.778E+03	1.023E+02	2076	2085	2080	8	ageice
Arctic15E30	Gamma	1.059E-01	1.411E+03	5.723E+01	2076	2085	2080	9	ageice
Arctic15E30	Gamma	1.061E-01	1.070E+03	3.641E+01	2076	2085	2080	10	ageice
Arctic15E30	Gamma	1.067E-01	1.200E+03	5.015E+01	2076	2085	2080	11	ageice
Arctic15E30	Gamma	1.103E-01	5.021E+02	2.051E+01	2076	2085	2080	12	ageice
Arctic15E30	Gamma	5.371E+00	5.692E+00	6.222E+00	2086	2099	2092	1	ageice
Arctic15E30	Gamma	1.979E+01	1.582E+00	2.845E+00	2086	2099	2092	2	ageice
Arctic15E30	Gamma	5.414E+00	7.363E+00	5.693E+00	2086	2099	2092	3	ageice
Arctic15E30	Gamma	5.298E+00	1.163E+01	8.971E+00	2086	2099	2092	4	ageice
Arctic15E30	Gamma	7.887E+00	1.219E+01	1.180E+01	2086	2099	2092	5	ageice
Arctic15E30	Gamma	1.459E+01	9.052E+00	1.273E+01	2086	2099	2092	6	ageice
Arctic15E30	Gamma	1.076E-01	1.154E+03	7.088E+01	2086	2099	2092	7	ageice
Arctic15E30	Gamma	1.071E-01	1.114E+03	4.828E+01	2086	2099	2092	8	ageice
Arctic15E30	Gamma	1.079E-01	8.212E+02	3.148E+01	2086	2099	2092	9	ageice
Arctic15E30	Gamma	1.100E-01	4.726E+02	1.709E+01	2086	2099	2092	10	ageice
Arctic15E30	Gamma	1.104E-01	5.852E+02	3.445E+01	2086	2099	2092	11	ageice
Arctic15E30	Gamma	1.171E-01	1.264E+02	6.018E+00	2086	2099	2092	12	ageice
Arctic15W30	Gamma	1.301E+00	1.074E+03	3.131E+02	2006	2015	2010	1	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic15W30	Gamma	1.368E+00	9.681E+02	2.912E+02	2006	2015	2010	2	ageice
Arctic15W30	Gamma	1.446E+00	8.754E+02	2.729E+02	2006	2015	2010	3	ageice
Arctic15W30	Gamma	1.470E+00	8.622E+02	2.710E+02	2006	2015	2010	4	ageice
Arctic15W30	Gamma	1.462E+00	9.297E+02	2.909E+02	2006	2015	2010	5	ageice
Arctic15W30	Gamma	1.938E+00	7.683E+02	2.895E+02	2006	2015	2010	6	ageice
Arctic15W30	Gamma	5.696E+00	3.065E+02	2.463E+02	2006	2015	2010	7	ageice
Arctic15W30	Gamma	7.515E+00	2.473E+02	2.423E+02	2006	2015	2010	8	ageice
Arctic15W30	Gamma	6.972E+00	2.618E+02	2.446E+02	2006	2015	2010	9	ageice
Arctic15W30	Gamma	1.257E+00	1.233E+03	3.508E+02	2006	2015	2010	10	ageice
Arctic15W30	Gamma	1.286E+00	1.140E+03	3.294E+02	2006	2015	2010	11	ageice
Arctic15W30	Gamma	1.188E+00	1.195E+03	3.284E+02	2006	2015	2010	12	ageice
Arctic15W30	Gamma	1.267E+00	8.499E+02	2.431E+02	2016	2025	2020	1	ageice
Arctic15W30	Gamma	1.321E+00	7.954E+02	2.334E+02	2016	2025	2020	2	ageice
Arctic15W30	Gamma	1.414E+00	7.143E+02	2.196E+02	2016	2025	2020	3	ageice
Arctic15W30	Gamma	1.527E+00	6.716E+02	2.166E+02	2016	2025	2020	4	ageice
Arctic15W30	Gamma	1.526E+00	7.269E+02	2.339E+02	2016	2025	2020	5	ageice
Arctic15W30	Gamma	1.915E+00	6.458E+02	2.415E+02	2016	2025	2020	6	ageice
Arctic15W30	Gamma	4.608E+00	3.141E+02	2.180E+02	2016	2025	2020	7	ageice
Arctic15W30	Gamma	8.366E+00	1.912E+02	1.981E+02	2016	2025	2020	8	ageice
Arctic15W30	Gamma	3.557E+00	4.144E+02	2.417E+02	2016	2025	2020	9	ageice
Arctic15W30	Gamma	1.133E+00	1.120E+03	2.987E+02	2016	2025	2020	10	ageice
Arctic15W30	Gamma	1.301E+00	9.215E+02	2.682E+02	2016	2025	2020	11	ageice
Arctic15W30	Gamma	1.255E+00	8.870E+02	2.526E+02	2016	2025	2020	12	ageice
Arctic15W30	Gamma	1.179E+00	6.998E+02	1.920E+02	2026	2035	2030	1	ageice
Arctic15W30	Gamma	1.235E+00	6.619E+02	1.865E+02	2026	2035	2030	2	ageice
Arctic15W30	Gamma	1.380E+00	5.646E+02	1.704E+02	2026	2035	2030	3	ageice
Arctic15W30	Gamma	1.440E+00	5.562E+02	1.727E+02	2026	2035	2030	4	ageice
Arctic15W30	Gamma	1.407E+00	6.364E+02	1.944E+02	2026	2035	2030	5	ageice
Arctic15W30	Gamma	1.876E+00	5.253E+02	1.946E+02	2026	2035	2030	6	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic15W30	Gamma	3.256E+00	3.421E+02	1.882E+02	2026	2035	2030	7	ageice
Arctic15W30	Gamma	4.709E+00	2.590E+02	1.842E+02	2026	2035	2030	8	ageice
Arctic15W30	Gamma	2.079E+00	5.469E+02	2.160E+02	2026	2035	2030	9	ageice
Arctic15W30	Gamma	5.793E-01	1.703E+03	3.251E+02	2026	2035	2030	10	ageice
Arctic15W30	Gamma	8.084E-01	1.111E+03	2.503E+02	2026	2035	2030	11	ageice
Arctic15W30	Gamma	9.446E-01	9.040E+02	2.182E+02	2026	2035	2030	12	ageice
Arctic15W30	Gamma	9.067E-01	7.625E+02	1.815E+02	2036	2045	2040	1	ageice
Arctic15W30	Gamma	9.513E-01	6.872E+02	1.677E+02	2036	2045	2040	2	ageice
Arctic15W30	Gamma	1.040E+00	6.119E+02	1.558E+02	2036	2045	2040	3	ageice
Arctic15W30	Gamma	1.100E+00	6.023E+02	1.575E+02	2036	2045	2040	4	ageice
Arctic15W30	Gamma	1.135E+00	6.846E+02	1.827E+02	2036	2045	2040	5	ageice
Arctic15W30	Gamma	1.447E+00	6.088E+02	1.919E+02	2036	2045	2040	6	ageice
Arctic15W30	Gamma	2.154E+00	4.676E+02	1.984E+02	2036	2045	2040	7	ageice
Arctic15W30	Gamma	1.008E+00	9.996E+02	2.476E+02	2036	2045	2040	8	ageice
Arctic15W30	Gamma	9.943E-02	1.004E+04	5.750E+02	2036	2045	2040	9	ageice
Arctic15W30	Gamma	4.634E-01	1.848E+03	3.026E+02	2036	2045	2040	10	ageice
Arctic15W30	Gamma	5.739E-01	1.353E+03	2.495E+02	2036	2045	2040	11	ageice
Arctic15W30	Gamma	7.831E-01	9.505E+02	2.067E+02	2036	2045	2040	12	ageice
Arctic15W30	Gamma	9.659E-01	6.461E+02	1.578E+02	2046	2055	2050	1	ageice
Arctic15W30	Gamma	1.002E+00	5.959E+02	1.482E+02	2046	2055	2050	2	ageice
Arctic15W30	Gamma	1.077E+00	5.371E+02	1.407E+02	2046	2055	2050	3	ageice
Arctic15W30	Gamma	1.178E+00	4.953E+02	1.357E+02	2046	2055	2050	4	ageice
Arctic15W30	Gamma	1.236E+00	5.548E+02	1.564E+02	2046	2055	2050	5	ageice
Arctic15W30	Gamma	1.560E+00	5.170E+02	1.688E+02	2046	2055	2050	6	ageice
Arctic15W30	Gamma	2.636E+00	3.571E+02	1.683E+02	2046	2055	2050	7	ageice
Arctic15W30	Gamma	1.380E+00	6.901E+02	2.083E+02	2046	2055	2050	8	ageice
Arctic15W30	Gamma	9.971E-02	9.308E+03	5.520E+02	2046	2055	2050	9	ageice
Arctic15W30	Gamma	4.640E-01	1.778E+03	3.088E+02	2046	2055	2050	10	ageice
Arctic15W30	Gamma	6.314E-01	1.186E+03	2.351E+02	2046	2055	2050	11	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic15W30	Gamma	8.378E-01	8.005E+02	1.844E+02	2046	2055	2050	12	ageice
Arctic15W30	Gamma	8.910E-01	6.323E+02	1.463E+02	2056	2065	2060	1	ageice
Arctic15W30	Gamma	9.968E-01	4.948E+02	1.251E+02	2056	2065	2060	2	ageice
Arctic15W30	Gamma	1.055E+00	4.510E+02	1.181E+02	2056	2065	2060	3	ageice
Arctic15W30	Gamma	1.176E+00	4.156E+02	1.162E+02	2056	2065	2060	4	ageice
Arctic15W30	Gamma	1.232E+00	4.735E+02	1.365E+02	2056	2065	2060	5	ageice
Arctic15W30	Gamma	1.583E+00	4.278E+02	1.496E+02	2056	2065	2060	6	ageice
Arctic15W30	Gamma	2.282E+00	3.389E+02	1.587E+02	2056	2065	2060	7	ageice
Arctic15W30	Gamma	8.890E-01	8.773E+02	2.001E+02	2056	2065	2060	8	ageice
Arctic15W30	Gamma	1.001E-01	8.051E+03	4.349E+02	2056	2065	2060	9	ageice
Arctic15W30	Gamma	4.051E-01	1.803E+03	2.510E+02	2056	2065	2060	10	ageice
Arctic15W30	Gamma	5.343E-01	1.132E+03	1.901E+02	2056	2065	2060	11	ageice
Arctic15W30	Gamma	7.304E-01	7.976E+02	1.597E+02	2056	2065	2060	12	ageice
Arctic15W30	Gamma	1.141E+00	2.898E+02	7.769E+01	2066	2075	2070	1	ageice
Arctic15W30	Gamma	1.329E+00	2.391E+02	7.424E+01	2066	2075	2070	2	ageice
Arctic15W30	Gamma	1.534E+00	1.914E+02	6.459E+01	2066	2075	2070	3	ageice
Arctic15W30	Gamma	1.644E+00	1.915E+02	6.698E+01	2066	2075	2070	4	ageice
Arctic15W30	Gamma	1.628E+00	2.478E+02	8.421E+01	2066	2075	2070	5	ageice
Arctic15W30	Gamma	2.073E+00	2.369E+02	9.557E+01	2066	2075	2070	6	ageice
Arctic15W30	Gamma	3.497E+00	1.642E+02	9.793E+01	2066	2075	2070	7	ageice
Arctic15W30	Gamma	1.361E+00	4.140E+02	1.244E+02	2066	2075	2070	8	ageice
Arctic15W30	Gamma	1.014E-01	5.761E+03	3.394E+02	2066	2075	2070	9	ageice
Arctic15W30	Gamma	4.054E-01	1.241E+03	1.933E+02	2066	2075	2070	10	ageice
Arctic15W30	Gamma	5.580E-01	6.783E+02	1.288E+02	2066	2075	2070	11	ageice
Arctic15W30	Gamma	8.684E-01	3.616E+02	8.450E+01	2066	2075	2070	12	ageice
Arctic15W30	Gamma	1.520E+00	1.063E+02	3.458E+01	2076	2085	2080	1	ageice
Arctic15W30	Gamma	2.257E+00	6.429E+01	2.859E+01	2076	2085	2080	2	ageice
Arctic15W30	Gamma	2.820E+00	5.199E+01	2.670E+01	2076	2085	2080	3	ageice
Arctic15W30	Gamma	2.825E+00	6.075E+01	2.991E+01	2076	2085	2080	4	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic15W30	Gamma	2.833E+00	8.143E+01	3.957E+01	2076	2085	2080	5	ageice
Arctic15W30	Gamma	5.257E+00	5.748E+01	4.328E+01	2076	2085	2080	6	ageice
Arctic15W30	Gamma	3.584E+00	8.953E+01	5.145E+01	2076	2085	2080	7	ageice
Arctic15W30	Gamma	9.903E-01	3.113E+02	7.769E+01	2076	2085	2080	8	ageice
Arctic15W30	Gamma	1.036E-01	3.233E+03	1.946E+02	2076	2085	2080	9	ageice
Arctic15W30	Gamma	1.042E-01	2.699E+03	1.565E+02	2076	2085	2080	10	ageice
Arctic15W30	Gamma	5.187E-01	3.465E+02	6.216E+01	2076	2085	2080	11	ageice
Arctic15W30	Gamma	9.199E-01	1.689E+02	3.982E+01	2076	2085	2080	12	ageice
Arctic15W30	Gamma	1.691E+00	7.100E+01	2.497E+01	2086	2099	2092	1	ageice
Arctic15W30	Gamma	2.798E+00	4.219E+01	2.066E+01	2086	2099	2092	2	ageice
Arctic15W30	Gamma	4.471E+00	2.478E+01	1.670E+01	2086	2099	2092	3	ageice
Arctic15W30	Gamma	4.283E+00	3.141E+01	2.039E+01	2086	2099	2092	4	ageice
Arctic15W30	Gamma	3.537E+00	5.477E+01	3.142E+01	2086	2099	2092	5	ageice
Arctic15W30	Gamma	6.992E+00	3.700E+01	3.348E+01	2086	2099	2092	6	ageice
Arctic15W30	Gamma	1.560E+00	1.587E+02	5.172E+01	2086	2099	2092	7	ageice
Arctic15W30	Gamma	1.046E-01	2.428E+03	1.477E+02	2086	2099	2092	8	ageice
Arctic15W30	Gamma	1.042E-01	2.724E+03	1.664E+02	2086	2099	2092	9	ageice
Arctic15W30	Gamma	1.046E-01	2.456E+03	1.483E+02	2086	2099	2092	10	ageice
Arctic15W30	Gamma	4.838E-01	3.065E+02	5.317E+01	2086	2099	2092	11	ageice
Arctic15W30	Gamma	9.970E-01	1.061E+02	2.645E+01	2086	2099	2092	12	ageice
Arctic165E180	Gamma	1.245E+00	7.779E+02	2.294E+02	2006	2015	2010	1	ageice
Arctic165E180	Gamma	1.393E+00	6.969E+02	2.215E+02	2006	2015	2010	2	ageice
Arctic165E180	Gamma	1.561E+00	6.091E+02	2.112E+02	2006	2015	2010	3	ageice
Arctic165E180	Gamma	1.780E+00	5.222E+02	1.961E+02	2006	2015	2010	4	ageice
Arctic165E180	Gamma	1.989E+00	4.619E+02	1.903E+02	2006	2015	2010	5	ageice
Arctic165E180	Gamma	2.222E+00	4.162E+02	1.925E+02	2006	2015	2010	6	ageice
Arctic165E180	Gamma	2.215E+00	4.500E+02	2.097E+02	2006	2015	2010	7	ageice
Arctic165E180	Gamma	2.317E+00	4.704E+02	2.154E+02	2006	2015	2010	8	ageice
Arctic165E180	Gamma	2.148E+00	5.088E+02	2.209E+02	2006	2015	2010	9	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic165E180	Gamma	1.048E+00	9.449E+02	2.398E+02	2006	2015	2010	10	ageice
Arctic165E180	Gamma	1.065E+00	9.240E+02	2.372E+02	2006	2015	2010	11	ageice
Arctic165E180	Gamma	1.165E+00	8.358E+02	2.300E+02	2006	2015	2010	12	ageice
Arctic165E180	Gamma	1.202E+00	6.460E+02	2.047E+02	2016	2025	2020	1	ageice
Arctic165E180	Gamma	1.337E+00	5.890E+02	2.107E+02	2016	2025	2020	2	ageice
Arctic165E180	Gamma	1.524E+00	5.099E+02	2.054E+02	2016	2025	2020	3	ageice
Arctic165E180	Gamma	1.700E+00	4.534E+02	2.074E+02	2016	2025	2020	4	ageice
Arctic165E180	Gamma	1.944E+00	3.870E+02	2.008E+02	2016	2025	2020	5	ageice
Arctic165E180	Gamma	2.148E+00	3.534E+02	2.058E+02	2016	2025	2020	6	ageice
Arctic165E180	Gamma	2.150E+00	3.729E+02	2.213E+02	2016	2025	2020	7	ageice
Arctic165E180	Gamma	2.327E+00	3.728E+02	2.375E+02	2016	2025	2020	8	ageice
Arctic165E180	Gamma	2.137E+00	4.019E+02	2.342E+02	2016	2025	2020	9	ageice
Arctic165E180	Gamma	7.809E-01	9.447E+02	2.099E+02	2016	2025	2020	10	ageice
Arctic165E180	Gamma	8.670E-01	8.390E+02	2.126E+02	2016	2025	2020	11	ageice
Arctic165E180	Gamma	1.035E+00	7.130E+02	2.143E+02	2016	2025	2020	12	ageice
Arctic165E180	Gamma	1.439E+00	2.762E+02	1.213E+02	2026	2035	2030	1	ageice
Arctic165E180	Gamma	1.773E+00	2.303E+02	1.166E+02	2026	2035	2030	2	ageice
Arctic165E180	Gamma	2.167E+00	1.939E+02	1.115E+02	2026	2035	2030	3	ageice
Arctic165E180	Gamma	2.706E+00	1.579E+02	1.037E+02	2026	2035	2030	4	ageice
Arctic165E180	Gamma	3.474E+00	1.226E+02	9.551E+01	2026	2035	2030	5	ageice
Arctic165E180	Gamma	4.542E+00	9.260E+01	8.923E+01	2026	2035	2030	6	ageice
Arctic165E180	Gamma	4.378E+00	1.054E+02	1.009E+02	2026	2035	2030	7	ageice
Arctic165E180	Gamma	4.481E+00	1.200E+02	1.164E+02	2026	2035	2030	8	ageice
Arctic165E180	Gamma	3.313E+00	1.720E+02	1.329E+02	2026	2035	2030	9	ageice
Arctic165E180	Gamma	7.892E-01	5.279E+02	1.132E+02	2026	2035	2030	10	ageice
Arctic165E180	Gamma	9.888E-01	3.581E+02	9.940E+01	2026	2035	2030	11	ageice
Arctic165E180	Gamma	1.380E+00	2.533E+02	9.852E+01	2026	2035	2030	12	ageice
Arctic165E180	Gamma	1.273E+00	3.536E+02	1.078E+02	2036	2045	2040	1	ageice
Arctic165E180	Gamma	1.608E+00	2.800E+02	1.040E+02	2036	2045	2040	2	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic165E180	Gamma	1.913E+00	2.451E+02	1.079E+02	2036	2045	2040	3	ageice
Arctic165E180	Gamma	2.283E+00	2.090E+02	1.076E+02	2036	2045	2040	4	ageice
Arctic165E180	Gamma	2.786E+00	1.719E+02	1.045E+02	2036	2045	2040	5	ageice
Arctic165E180	Gamma	3.362E+00	1.462E+02	1.040E+02	2036	2045	2040	6	ageice
Arctic165E180	Gamma	3.145E+00	1.779E+02	1.216E+02	2036	2045	2040	7	ageice
Arctic165E180	Gamma	3.238E+00	1.974E+02	1.411E+02	2036	2045	2040	8	ageice
Arctic165E180	Gamma	1.295E+00	4.783E+02	1.501E+02	2036	2045	2040	9	ageice
Arctic165E180	Gamma	5.255E-01	9.449E+02	1.524E+02	2036	2045	2040	10	ageice
Arctic165E180	Gamma	7.094E-01	6.656E+02	1.303E+02	2036	2045	2040	11	ageice
Arctic165E180	Gamma	9.724E-01	4.885E+02	1.214E+02	2036	2045	2040	12	ageice
Arctic165E180	Gamma	1.068E+00	4.663E+02	1.226E+02	2046	2055	2050	1	ageice
Arctic165E180	Gamma	1.306E+00	3.828E+02	1.161E+02	2046	2055	2050	2	ageice
Arctic165E180	Gamma	1.550E+00	3.286E+02	1.194E+02	2046	2055	2050	3	ageice
Arctic165E180	Gamma	1.866E+00	2.727E+02	1.196E+02	2046	2055	2050	4	ageice
Arctic165E180	Gamma	2.197E+00	2.310E+02	1.244E+02	2046	2055	2050	5	ageice
Arctic165E180	Gamma	2.362E+00	2.257E+02	1.312E+02	2046	2055	2050	6	ageice
Arctic165E180	Gamma	2.329E+00	2.605E+02	1.405E+02	2046	2055	2050	7	ageice
Arctic165E180	Gamma	2.258E+00	3.005E+02	1.476E+02	2046	2055	2050	8	ageice
Arctic165E180	Gamma	9.558E-01	6.773E+02	1.620E+02	2046	2055	2050	9	ageice
Arctic165E180	Gamma	4.241E-01	1.313E+03	1.946E+02	2046	2055	2050	10	ageice
Arctic165E180	Gamma	5.645E-01	8.284E+02	1.367E+02	2046	2055	2050	11	ageice
Arctic165E180	Gamma	8.262E-01	5.718E+02	1.252E+02	2046	2055	2050	12	ageice
Arctic165E180	Gamma	1.852E+00	8.801E+01	3.914E+01	2056	2065	2060	1	ageice
Arctic165E180	Gamma	2.699E+00	6.589E+01	3.947E+01	2056	2065	2060	2	ageice
Arctic165E180	Gamma	3.762E+00	5.258E+01	4.111E+01	2056	2065	2060	3	ageice
Arctic165E180	Gamma	5.567E+00	3.771E+01	3.845E+01	2056	2065	2060	4	ageice
Arctic165E180	Gamma	7.032E+00	3.363E+01	4.037E+01	2056	2065	2060	5	ageice
Arctic165E180	Gamma	8.468E+00	3.084E+01	4.184E+01	2056	2065	2060	6	ageice
Arctic165E180	Gamma	7.749E+00	3.951E+01	5.081E+01	2056	2065	2060	7	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic165E180	Gamma	4.063E+00	8.045E+01	6.258E+01	2056	2065	2060	8	ageice
Arctic165E180	Gamma	1.497E+00	2.133E+02	7.236E+01	2056	2065	2060	9	ageice
Arctic165E180	Gamma	1.750E+00	1.689E+02	6.422E+01	2056	2065	2060	10	ageice
Arctic165E180	Gamma	7.770E-01	1.476E+02	3.124E+01	2056	2065	2060	11	ageice
Arctic165E180	Gamma	1.279E+00	9.259E+01	2.894E+01	2056	2065	2060	12	ageice
Arctic165E180	Gamma	2.694E+00	3.369E+01	1.846E+01	2066	2075	2070	1	ageice
Arctic165E180	Gamma	4.291E+00	2.674E+01	1.978E+01	2066	2075	2070	2	ageice
Arctic165E180	Gamma	6.097E+00	2.295E+01	2.077E+01	2066	2075	2070	3	ageice
Arctic165E180	Gamma	1.039E+01	1.527E+01	1.915E+01	2066	2075	2070	4	ageice
Arctic165E180	Gamma	1.534E+01	1.188E+01	1.911E+01	2066	2075	2070	5	ageice
Arctic165E180	Gamma	1.543E+01	1.311E+01	2.166E+01	2066	2075	2070	6	ageice
Arctic165E180	Gamma	1.354E+01	1.849E+01	2.981E+01	2066	2075	2070	7	ageice
Arctic165E180	Gamma	2.780E+00	9.601E+01	4.926E+01	2066	2075	2070	8	ageice
Arctic165E180	Gamma	1.042E-01	2.647E+03	1.448E+02	2066	2075	2070	9	ageice
Arctic165E180	Gamma	1.042E-01	2.720E+03	1.556E+02	2066	2075	2070	10	ageice
Arctic165E180	Gamma	6.259E-01	1.530E+02	2.753E+01	2066	2075	2070	11	ageice
Arctic165E180	Gamma	1.281E+00	5.103E+01	1.716E+01	2066	2075	2070	12	ageice
Arctic165E180	Gamma	2.767E+00	2.100E+01	1.225E+01	2076	2085	2080	1	ageice
Arctic165E180	Gamma	5.406E+00	1.515E+01	1.403E+01	2076	2085	2080	2	ageice
Arctic165E180	Gamma	8.889E+00	1.171E+01	1.434E+01	2076	2085	2080	3	ageice
Arctic165E180	Gamma	1.243E+01	1.047E+01	1.633E+01	2076	2085	2080	4	ageice
Arctic165E180	Gamma	1.669E+01	9.378E+00	1.734E+01	2076	2085	2080	5	ageice
Arctic165E180	Gamma	1.302E+01	1.360E+01	2.038E+01	2076	2085	2080	6	ageice
Arctic165E180	Gamma	2.068E+01	1.077E+01	2.216E+01	2076	2085	2080	7	ageice
Arctic165E180	Gamma	1.120E+00	1.819E+02	4.815E+01	2076	2085	2080	8	ageice
Arctic165E180	Gamma	1.051E-01	2.120E+03	1.216E+02	2076	2085	2080	9	ageice
Arctic165E180	Gamma	1.051E-01	2.182E+03	1.297E+02	2076	2085	2080	10	ageice
Arctic165E180	Gamma	3.590E-01	2.191E+02	2.406E+01	2076	2085	2080	11	ageice
Arctic165E180	Gamma	1.346E+00	2.825E+01	1.024E+01	2076	2085	2080	12	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic165E180	Gamma	3.280E+00	1.153E+01	6.395E+00	2086	2099	2092	1	ageice
Arctic165E180	Gamma	6.369E+00	9.241E+00	7.925E+00	2086	2099	2092	2	ageice
Arctic165E180	Gamma	9.387E+00	8.901E+00	9.651E+00	2086	2099	2092	3	ageice
Arctic165E180	Gamma	1.527E+01	7.163E+00	1.042E+01	2086	2099	2092	4	ageice
Arctic165E180	Gamma	2.133E+01	6.446E+00	1.156E+01	2086	2099	2092	5	ageice
Arctic165E180	Gamma	2.276E+01	7.133E+00	1.330E+01	2086	2099	2092	6	ageice
Arctic165E180	Gamma	4.645E+01	4.290E+00	1.168E+01	2086	2099	2092	7	ageice
Arctic165E180	Gamma	1.063E-01	1.606E+03	9.884E+01	2086	2099	2092	8	ageice
Arctic165E180	Gamma	1.059E-01	1.738E+03	1.008E+02	2086	2099	2092	9	ageice
Arctic165E180	Gamma	1.055E-01	1.929E+03	1.132E+02	2086	2099	2092	10	ageice
Arctic165E180	Gamma	1.090E-01	8.199E+02	4.726E+01	2086	2099	2092	11	ageice
Arctic165E180	Gamma	1.858E+00	1.122E+01	4.147E+00	2086	2099	2092	12	ageice
Arctic165W180	Gamma	1.804E+00	4.782E+02	1.878E+02	2006	2015	2010	1	ageice
Arctic165W180	Gamma	1.911E+00	4.670E+02	1.947E+02	2006	2015	2010	2	ageice
Arctic165W180	Gamma	2.050E+00	4.357E+02	2.030E+02	2006	2015	2010	3	ageice
Arctic165W180	Gamma	2.346E+00	3.648E+02	1.857E+02	2006	2015	2010	4	ageice
Arctic165W180	Gamma	2.634E+00	3.109E+02	1.799E+02	2006	2015	2010	5	ageice
Arctic165W180	Gamma	2.834E+00	2.913E+02	1.857E+02	2006	2015	2010	6	ageice
Arctic165W180	Gamma	2.709E+00	3.240E+02	1.933E+02	2006	2015	2010	7	ageice
Arctic165W180	Gamma	3.048E+00	3.244E+02	2.014E+02	2006	2015	2010	8	ageice
Arctic165W180	Gamma	3.054E+00	3.411E+02	2.101E+02	2006	2015	2010	9	ageice
Arctic165W180	Gamma	1.526E+00	6.317E+02	2.223E+02	2006	2015	2010	10	ageice
Arctic165W180	Gamma	1.577E+00	5.640E+02	1.996E+02	2006	2015	2010	11	ageice
Arctic165W180	Gamma	1.634E+00	5.255E+02	1.873E+02	2006	2015	2010	12	ageice
Arctic165W180	Gamma	1.904E+00	3.736E+02	1.510E+02	2016	2025	2020	1	ageice
Arctic165W180	Gamma	2.102E+00	3.409E+02	1.519E+02	2016	2025	2020	2	ageice
Arctic165W180	Gamma	2.410E+00	2.916E+02	1.443E+02	2016	2025	2020	3	ageice
Arctic165W180	Gamma	2.932E+00	2.247E+02	1.284E+02	2016	2025	2020	4	ageice
Arctic165W180	Gamma	3.581E+00	1.751E+02	1.166E+02	2016	2025	2020	5	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic165W180	Gamma	4.127E+00	1.514E+02	1.174E+02	2016	2025	2020	6	ageice
Arctic165W180	Gamma	3.678E+00	1.840E+02	1.355E+02	2016	2025	2020	7	ageice
Arctic165W180	Gamma	3.579E+00	2.192E+02	1.653E+02	2016	2025	2020	8	ageice
Arctic165W180	Gamma	2.649E+00	3.062E+02	1.873E+02	2016	2025	2020	9	ageice
Arctic165W180	Gamma	1.351E+00	5.332E+02	1.834E+02	2016	2025	2020	10	ageice
Arctic165W180	Gamma	1.472E+00	4.363E+02	1.537E+02	2016	2025	2020	11	ageice
Arctic165W180	Gamma	1.622E+00	3.959E+02	1.468E+02	2016	2025	2020	12	ageice
Arctic165W180	Gamma	1.933E+00	2.031E+02	1.020E+02	2026	2035	2030	1	ageice
Arctic165W180	Gamma	2.216E+00	1.900E+02	1.036E+02	2026	2035	2030	2	ageice
Arctic165W180	Gamma	2.713E+00	1.579E+02	9.734E+01	2026	2035	2030	3	ageice
Arctic165W180	Gamma	3.552E+00	1.202E+02	8.349E+01	2026	2035	2030	4	ageice
Arctic165W180	Gamma	4.794E+00	8.906E+01	6.564E+01	2026	2035	2030	5	ageice
Arctic165W180	Gamma	5.769E+00	7.546E+01	6.552E+01	2026	2035	2030	6	ageice
Arctic165W180	Gamma	5.072E+00	9.350E+01	7.551E+01	2026	2035	2030	7	ageice
Arctic165W180	Gamma	5.461E+00	1.044E+02	9.241E+01	2026	2035	2030	8	ageice
Arctic165W180	Gamma	3.635E+00	1.701E+02	1.158E+02	2026	2035	2030	9	ageice
Arctic165W180	Gamma	1.100E+00	4.368E+02	1.181E+02	2026	2035	2030	10	ageice
Arctic165W180	Gamma	1.369E+00	2.910E+02	1.027E+02	2026	2035	2030	11	ageice
Arctic165W180	Gamma	1.863E+00	1.868E+02	8.827E+01	2026	2035	2030	12	ageice
Arctic165W180	Gamma	1.411E+00	3.131E+02	1.168E+02	2036	2045	2040	1	ageice
Arctic165W180	Gamma	1.806E+00	2.325E+02	1.024E+02	2036	2045	2040	2	ageice
Arctic165W180	Gamma	2.039E+00	2.209E+02	1.113E+02	2036	2045	2040	3	ageice
Arctic165W180	Gamma	2.345E+00	1.987E+02	1.141E+02	2036	2045	2040	4	ageice
Arctic165W180	Gamma	2.864E+00	1.636E+02	1.075E+02	2036	2045	2040	5	ageice
Arctic165W180	Gamma	3.565E+00	1.313E+02	9.767E+01	2036	2045	2040	6	ageice
Arctic165W180	Gamma	3.245E+00	1.595E+02	1.092E+02	2036	2045	2040	7	ageice
Arctic165W180	Gamma	3.220E+00	1.940E+02	1.405E+02	2036	2045	2040	8	ageice
Arctic165W180	Gamma	1.832E+00	3.458E+02	1.432E+02	2036	2045	2040	9	ageice
Arctic165W180	Gamma	7.441E-01	7.515E+02	1.522E+02	2036	2045	2040	10	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic165W180	Gamma	9.473E-01	4.968E+02	1.251E+02	2036	2045	2040	11	ageice
Arctic165W180	Gamma	1.093E+00	4.076E+02	1.243E+02	2036	2045	2040	12	ageice
Arctic165W180	Gamma	1.090E+00	4.296E+02	1.144E+02	2046	2055	2050	1	ageice
Arctic165W180	Gamma	1.260E+00	3.855E+02	1.136E+02	2046	2055	2050	2	ageice
Arctic165W180	Gamma	1.514E+00	3.285E+02	1.145E+02	2046	2055	2050	3	ageice
Arctic165W180	Gamma	1.728E+00	3.055E+02	1.234E+02	2046	2055	2050	4	ageice
Arctic165W180	Gamma	2.098E+00	2.482E+02	1.186E+02	2046	2055	2050	5	ageice
Arctic165W180	Gamma	2.279E+00	2.392E+02	1.201E+02	2046	2055	2050	6	ageice
Arctic165W180	Gamma	2.172E+00	2.899E+02	1.342E+02	2046	2055	2050	7	ageice
Arctic165W180	Gamma	2.259E+00	3.354E+02	1.515E+02	2046	2055	2050	8	ageice
Arctic165W180	Gamma	8.962E-01	8.749E+02	2.022E+02	2046	2055	2050	9	ageice
Arctic165W180	Gamma	4.967E-01	1.438E+03	2.464E+02	2046	2055	2050	10	ageice
Arctic165W180	Gamma	6.498E-01	8.053E+02	1.583E+02	2046	2055	2050	11	ageice
Arctic165W180	Gamma	8.751E-01	4.833E+02	1.091E+02	2046	2055	2050	12	ageice
Arctic165W180	Gamma	1.756E+00	9.115E+01	3.799E+01	2056	2065	2060	1	ageice
Arctic165W180	Gamma	2.510E+00	7.111E+01	3.834E+01	2056	2065	2060	2	ageice
Arctic165W180	Gamma	3.692E+00	5.286E+01	3.613E+01	2056	2065	2060	3	ageice
Arctic165W180	Gamma	5.087E+00	4.179E+01	3.714E+01	2056	2065	2060	4	ageice
Arctic165W180	Gamma	7.287E+00	3.138E+01	3.513E+01	2056	2065	2060	5	ageice
Arctic165W180	Gamma	8.308E+00	2.999E+01	3.601E+01	2056	2065	2060	6	ageice
Arctic165W180	Gamma	8.394E+00	3.583E+01	4.276E+01	2056	2065	2060	7	ageice
Arctic165W180	Gamma	2.978E+00	1.136E+02	6.391E+01	2056	2065	2060	8	ageice
Arctic165W180	Gamma	9.242E-01	3.744E+02	8.757E+01	2056	2065	2060	9	ageice
Arctic165W180	Gamma	3.293E-01	8.834E+02	1.169E+02	2056	2065	2060	10	ageice
Arctic165W180	Gamma	7.341E-01	1.911E+02	3.842E+01	2056	2065	2060	11	ageice
Arctic165W180	Gamma	1.308E+00	8.646E+01	2.733E+01	2056	2065	2060	12	ageice
Arctic165W180	Gamma	2.129E+00	5.033E+01	2.452E+01	2066	2075	2070	1	ageice
Arctic165W180	Gamma	3.549E+00	3.490E+01	2.405E+01	2066	2075	2070	2	ageice
Arctic165W180	Gamma	4.474E+00	3.334E+01	2.574E+01	2066	2075	2070	3	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic165W180	Gamma	7.118E+00	2.326E+01	2.347E+01	2066	2075	2070	4	ageice
Arctic165W180	Gamma	9.342E+00	2.042E+01	2.349E+01	2066	2075	2070	5	ageice
Arctic165W180	Gamma	1.021E+01	2.106E+01	2.506E+01	2066	2075	2070	6	ageice
Arctic165W180	Gamma	8.647E+00	3.304E+01	3.444E+01	2066	2075	2070	7	ageice
Arctic165W180	Gamma	2.199E+00	1.473E+02	6.087E+01	2066	2075	2070	8	ageice
Arctic165W180	Gamma	1.034E-01	3.359E+03	1.958E+02	2066	2075	2070	9	ageice
Arctic165W180	Gamma	1.032E-01	3.510E+03	2.099E+02	2066	2075	2070	10	ageice
Arctic165W180	Gamma	5.137E-01	2.938E+02	4.845E+01	2066	2075	2070	11	ageice
Arctic165W180	Gamma	1.114E+00	8.043E+01	2.340E+01	2066	2075	2070	12	ageice
Arctic165W180	Gamma	2.752E+00	1.909E+01	1.104E+01	2076	2085	2080	1	ageice
Arctic165W180	Gamma	5.150E+00	1.505E+01	1.442E+01	2076	2085	2080	2	ageice
Arctic165W180	Gamma	7.375E+00	1.384E+01	1.583E+01	2076	2085	2080	3	ageice
Arctic165W180	Gamma	9.817E+00	1.305E+01	1.770E+01	2076	2085	2080	4	ageice
Arctic165W180	Gamma	1.304E+01	1.162E+01	1.780E+01	2076	2085	2080	5	ageice
Arctic165W180	Gamma	1.150E+01	1.512E+01	2.071E+01	2076	2085	2080	6	ageice
Arctic165W180	Gamma	1.792E+01	1.254E+01	2.372E+01	2076	2085	2080	7	ageice
Arctic165W180	Gamma	1.055E-01	1.931E+03	1.094E+02	2076	2085	2080	8	ageice
Arctic165W180	Gamma	1.049E-01	2.229E+03	1.272E+02	2076	2085	2080	9	ageice
Arctic165W180	Gamma	1.048E-01	2.333E+03	1.371E+02	2076	2085	2080	10	ageice
Arctic165W180	Gamma	3.390E-01	3.597E+02	4.205E+01	2076	2085	2080	11	ageice
Arctic165W180	Gamma	1.134E+00	3.501E+01	9.451E+00	2076	2085	2080	12	ageice
Arctic165W180	Gamma	3.030E+00	1.087E+01	5.561E+00	2086	2099	2092	1	ageice
Arctic165W180	Gamma	6.458E+00	7.945E+00	7.089E+00	2086	2099	2092	2	ageice
Arctic165W180	Gamma	1.130E+01	7.093E+00	8.776E+00	2086	2099	2092	3	ageice
Arctic165W180	Gamma	1.905E+01	5.564E+00	9.338E+00	2086	2099	2092	4	ageice
Arctic165W180	Gamma	2.684E+01	4.873E+00	1.026E+01	2086	2099	2092	5	ageice
Arctic165W180	Gamma	2.490E+01	6.292E+00	1.235E+01	2086	2099	2092	6	ageice
Arctic165W180	Gamma	2.549E+01	7.407E+00	1.494E+01	2086	2099	2092	7	ageice
Arctic165W180	Gamma	1.063E-01	1.595E+03	9.722E+01	2086	2099	2092	8	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic165W180	Gamma	1.059E-01	1.739E+03	1.016E+02	2086	2099	2092	9	ageice
Arctic165W180	Gamma	1.056E-01	1.853E+03	1.032E+02	2086	2099	2092	10	ageice
Arctic165W180	Gamma	1.069E-01	1.359E+03	7.956E+01	2086	2099	2092	11	ageice
Arctic165W180	Gamma	1.190E+00	1.781E+01	4.936E+00	2086	2099	2092	12	ageice
Arctic30E45	Gamma	6.968E+00	4.189E+01	4.005E+01	2006	2015	2010	1	ageice
Arctic30E45	Gamma	8.166E+00	2.883E+01	3.116E+01	2006	2015	2010	2	ageice
Arctic30E45	Gamma	8.938E+00	2.269E+01	2.428E+01	2006	2015	2010	3	ageice
Arctic30E45	Gamma	1.018E+01	2.179E+01	2.523E+01	2006	2015	2010	4	ageice
Arctic30E45	Gamma	1.045E+01	2.629E+01	3.475E+01	2006	2015	2010	5	ageice
Arctic30E45	Gamma	1.172E+01	2.946E+01	4.390E+01	2006	2015	2010	6	ageice
Arctic30E45	Gamma	6.257E+00	7.672E+01	7.494E+01	2006	2015	2010	7	ageice
Arctic30E45	Gamma	5.695E+00	1.134E+02	9.287E+01	2006	2015	2010	8	ageice
Arctic30E45	Gamma	5.566E+00	1.253E+02	9.868E+01	2006	2015	2010	9	ageice
Arctic30E45	Gamma	2.069E+00	2.582E+02	1.018E+02	2006	2015	2010	10	ageice
Arctic30E45	Gamma	3.324E+00	1.270E+02	7.055E+01	2006	2015	2010	11	ageice
Arctic30E45	Gamma	5.096E+00	6.858E+01	5.595E+01	2006	2015	2010	12	ageice
Arctic30E45	Gamma	1.388E+01	1.175E+01	2.316E+01	2016	2025	2020	1	ageice
Arctic30E45	Gamma	3.551E+01	3.673E+00	1.224E+01	2016	2025	2020	2	ageice
Arctic30E45	Gamma	4.892E+01	2.825E+00	9.432E+00	2016	2025	2020	3	ageice
Arctic30E45	Gamma	2.657E+01	6.903E+00	1.429E+01	2016	2025	2020	4	ageice
Arctic30E45	Gamma	2.226E+01	1.043E+01	1.960E+01	2016	2025	2020	5	ageice
Arctic30E45	Gamma	1.522E+01	1.996E+01	2.880E+01	2016	2025	2020	6	ageice
Arctic30E45	Gamma	1.342E+01	2.812E+01	3.765E+01	2016	2025	2020	7	ageice
Arctic30E45	Gamma	1.824E+01	2.663E+01	4.448E+01	2016	2025	2020	8	ageice
Arctic30E45	Gamma	7.641E+00	6.414E+01	6.260E+01	2016	2025	2020	9	ageice
Arctic30E45	Gamma	1.894E+00	1.991E+02	7.396E+01	2016	2025	2020	10	ageice
Arctic30E45	Gamma	2.837E+00	1.080E+02	5.482E+01	2016	2025	2020	11	ageice
Arctic30E45	Gamma	5.784E+00	3.431E+01	3.745E+01	2016	2025	2020	12	ageice
Arctic30E45	Gamma	1.938E+00	1.257E+02	7.037E+01	2026	2035	2030	1	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic30E45	Gamma	1.857E+00	1.129E+02	5.680E+01	2026	2035	2030	2	ageice
Arctic30E45	Gamma	2.185E+00	9.198E+01	5.497E+01	2026	2035	2030	3	ageice
Arctic30E45	Gamma	2.691E+00	8.289E+01	5.433E+01	2026	2035	2030	4	ageice
Arctic30E45	Gamma	3.128E+00	8.732E+01	5.973E+01	2026	2035	2030	5	ageice
Arctic30E45	Gamma	3.571E+00	8.915E+01	6.098E+01	2026	2035	2030	6	ageice
Arctic30E45	Gamma	3.478E+00	1.177E+02	7.584E+01	2026	2035	2030	7	ageice
Arctic30E45	Gamma	2.466E+00	1.891E+02	9.398E+01	2026	2035	2030	8	ageice
Arctic30E45	Gamma	8.343E-01	5.637E+02	1.234E+02	2026	2035	2030	9	ageice
Arctic30E45	Gamma	8.099E-01	5.255E+02	1.130E+02	2026	2035	2030	10	ageice
Arctic30E45	Gamma	1.251E+00	2.350E+02	8.043E+01	2026	2035	2030	11	ageice
Arctic30E45	Gamma	1.604E+00	1.542E+02	7.298E+01	2026	2035	2030	12	ageice
Arctic30E45	Gamma	9.925E+00	9.452E+00	1.059E+01	2036	2045	2040	1	ageice
Arctic30E45	Gamma	1.687E+01	5.207E+00	8.410E+00	2036	2045	2040	2	ageice
Arctic30E45	Gamma	1.878E+01	4.880E+00	1.205E+01	2036	2045	2040	3	ageice
Arctic30E45	Gamma	1.382E+01	9.087E+00	1.712E+01	2036	2045	2040	4	ageice
Arctic30E45	Gamma	8.983E+00	2.037E+01	2.717E+01	2036	2045	2040	5	ageice
Arctic30E45	Gamma	6.791E+00	3.644E+01	3.881E+01	2036	2045	2040	6	ageice
Arctic30E45	Gamma	4.425E+00	7.345E+01	5.824E+01	2036	2045	2040	7	ageice
Arctic30E45	Gamma	2.097E+00	1.764E+02	8.131E+01	2036	2045	2040	8	ageice
Arctic30E45	Gamma	1.030E-01	3.563E+03	1.769E+02	2036	2045	2040	9	ageice
Arctic30E45	Gamma	4.189E-01	8.979E+02	1.253E+02	2036	2045	2040	10	ageice
Arctic30E45	Gamma	7.733E-01	3.701E+02	7.746E+01	2036	2045	2040	11	ageice
Arctic30E45	Gamma	1.487E+00	1.221E+02	4.470E+01	2036	2045	2040	12	ageice
Arctic30E45	Gamma	1.726E+00	1.103E+02	4.927E+01	2046	2055	2050	1	ageice
Arctic30E45	Gamma	1.735E+00	8.704E+01	5.359E+01	2046	2055	2050	2	ageice
Arctic30E45	Gamma	2.056E+00	7.135E+01	5.305E+01	2046	2055	2050	3	ageice
Arctic30E45	Gamma	2.454E+00	8.559E+01	6.233E+01	2046	2055	2050	4	ageice
Arctic30E45	Gamma	2.966E+00	8.340E+01	6.406E+01	2046	2055	2050	5	ageice
Arctic30E45	Gamma	3.213E+00	9.573E+01	7.868E+01	2046	2055	2050	6	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic30E45	Gamma	3.912E+00	9.161E+01	8.502E+01	2046	2055	2050	7	ageice
Arctic30E45	Gamma	1.622E+00	2.044E+02	8.902E+01	2046	2055	2050	8	ageice
Arctic30E45	Gamma	1.029E-01	3.605E+03	1.736E+02	2046	2055	2050	9	ageice
Arctic30E45	Gamma	3.707E-01	1.036E+03	1.319E+02	2046	2055	2050	10	ageice
Arctic30E45	Gamma	6.188E-01	4.532E+02	8.094E+01	2046	2055	2050	11	ageice
Arctic30E45	Gamma	9.884E-01	2.439E+02	7.128E+01	2046	2055	2050	12	ageice
Arctic30E45	Gamma	1.454E+00	6.611E+01	2.968E+01	2056	2065	2060	1	ageice
Arctic30E45	Gamma	2.091E+00	5.127E+01	3.411E+01	2056	2065	2060	2	ageice
Arctic30E45	Gamma	2.977E+00	3.825E+01	2.960E+01	2056	2065	2060	3	ageice
Arctic30E45	Gamma	4.124E+00	3.439E+01	2.860E+01	2056	2065	2060	4	ageice
Arctic30E45	Gamma	4.524E+00	4.251E+01	3.918E+01	2056	2065	2060	5	ageice
Arctic30E45	Gamma	6.666E+00	3.391E+01	3.866E+01	2056	2065	2060	6	ageice
Arctic30E45	Gamma	2.087E+00	1.107E+02	4.878E+01	2056	2065	2060	7	ageice
Arctic30E45	Gamma	1.051E-01	2.148E+03	1.231E+02	2056	2065	2060	8	ageice
Arctic30E45	Gamma	1.050E-01	2.190E+03	1.188E+02	2056	2065	2060	9	ageice
Arctic30E45	Gamma	1.048E-01	2.305E+03	1.348E+02	2056	2065	2060	10	ageice
Arctic30E45	Gamma	4.405E-01	5.674E+02	8.949E+01	2056	2065	2060	11	ageice
Arctic30E45	Gamma	7.123E-01	2.577E+02	5.269E+01	2056	2065	2060	12	ageice
Arctic30E45	Gamma	1.527E+00	7.019E+01	2.674E+01	2066	2075	2070	1	ageice
Arctic30E45	Gamma	4.121E+00	1.899E+01	1.692E+01	2066	2075	2070	2	ageice
Arctic30E45	Gamma	2.268E+01	3.245E+00	5.961E+00	2066	2075	2070	3	ageice
Arctic30E45	Gamma	2.279E+01	4.270E+00	8.653E+00	2066	2075	2070	4	ageice
Arctic30E45	Gamma	2.298E+01	5.813E+00	1.163E+01	2066	2075	2070	5	ageice
Arctic30E45	Gamma	1.752E+01	9.234E+00	1.547E+01	2066	2075	2070	6	ageice
Arctic30E45	Gamma	4.058E+00	4.379E+01	2.922E+01	2066	2075	2070	7	ageice
Arctic30E45	Gamma	1.058E-01	1.705E+03	8.676E+01	2066	2075	2070	8	ageice
Arctic30E45	Gamma	1.053E-01	2.017E+03	1.096E+02	2066	2075	2070	9	ageice
Arctic30E45	Gamma	1.053E-01	1.932E+03	9.777E+01	2066	2075	2070	10	ageice
Arctic30E45	Gamma	1.048E-01	2.240E+03	1.177E+02	2066	2075	2070	11	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic30E45	Gamma	8.129E-01	1.933E+02	4.169E+01	2066	2075	2070	12	ageice
Arctic30E45	Gamma	1.296E+00	7.330E+01	2.128E+01	2076	2085	2080	1	ageice
Arctic30E45	Gamma	4.252E+00	1.287E+01	9.935E+00	2076	2085	2080	2	ageice
Arctic30E45	Gamma	6.608E+00	1.032E+01	1.043E+01	2076	2085	2080	3	ageice
Arctic30E45	Gamma	8.571E+00	1.136E+01	1.410E+01	2076	2085	2080	4	ageice
Arctic30E45	Gamma	7.993E+00	1.664E+01	2.067E+01	2076	2085	2080	5	ageice
Arctic30E45	Gamma	1.835E+00	7.903E+01	3.243E+01	2076	2085	2080	6	ageice
Arctic30E45	Gamma	1.066E-01	1.311E+03	5.894E+01	2076	2085	2080	7	ageice
Arctic30E45	Gamma	1.064E-01	1.282E+03	5.323E+01	2076	2085	2080	8	ageice
Arctic30E45	Gamma	1.059E-01	1.203E+03	4.289E+01	2076	2085	2080	9	ageice
Arctic30E45	Gamma	1.064E-01	9.915E+02	3.363E+01	2076	2085	2080	10	ageice
Arctic30E45	Gamma	1.076E-01	1.006E+03	4.492E+01	2076	2085	2080	11	ageice
Arctic30E45	Gamma	1.068E-01	9.911E+02	3.574E+01	2076	2085	2080	12	ageice
Arctic30E45	Gamma	4.527E-01	1.947E+02	3.293E+01	2086	2099	2092	1	ageice
Arctic30E45	Gamma	2.470E+00	1.868E+01	8.686E+00	2086	2099	2092	2	ageice
Arctic30E45	Gamma	4.148E+01	1.370E+00	4.005E+00	2086	2099	2092	3	ageice
Arctic30E45	Gamma	4.084E+01	2.124E+00	6.363E+00	2086	2099	2092	4	ageice
Arctic30E45	Gamma	2.920E+01	4.106E+00	9.939E+00	2086	2099	2092	5	ageice
Arctic30E45	Gamma	3.968E+00	3.346E+01	2.124E+01	2086	2099	2092	6	ageice
Arctic30E45	Gamma	1.078E-01	1.089E+03	6.243E+01	2086	2099	2092	7	ageice
Arctic30E45	Gamma	1.085E-01	8.769E+02	4.323E+01	2086	2099	2092	8	ageice
Arctic30E45	Gamma	1.092E-01	6.443E+02	2.666E+01	2086	2099	2092	9	ageice
Arctic30E45	Gamma	1.117E-01	3.674E+02	1.517E+01	2086	2099	2092	10	ageice
Arctic30E45	Gamma	1.114E-01	3.858E+02	1.564E+01	2086	2099	2092	11	ageice
Arctic30E45	Gamma	1.096E-01	7.174E+02	4.315E+01	2086	2099	2092	12	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2006	2015	2010	1	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2006	2015	2010	2	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2006	2015	2010	3	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2006	2015	2010	4	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2006	2015	2010	5	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2006	2015	2010	6	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2006	2015	2010	7	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2006	2015	2010	8	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2006	2015	2010	9	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2006	2015	2010	10	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2006	2015	2010	11	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2006	2015	2010	12	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2016	2025	2020	1	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2016	2025	2020	2	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2016	2025	2020	3	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2016	2025	2020	4	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2016	2025	2020	5	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2016	2025	2020	6	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2016	2025	2020	7	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2016	2025	2020	8	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2016	2025	2020	9	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2016	2025	2020	10	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2016	2025	2020	11	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2016	2025	2020	12	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2026	2035	2030	1	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2026	2035	2030	2	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2026	2035	2030	3	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2026	2035	2030	4	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2026	2035	2030	5	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2026	2035	2030	6	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2026	2035	2030	7	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2026	2035	2030	8	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2026	2035	2030	9	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2026	2035	2030	10	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2026	2035	2030	11	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2026	2035	2030	12	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2036	2045	2040	1	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2036	2045	2040	2	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2036	2045	2040	3	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2036	2045	2040	4	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2036	2045	2040	5	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2036	2045	2040	6	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2036	2045	2040	7	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2036	2045	2040	8	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2036	2045	2040	9	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2036	2045	2040	10	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2036	2045	2040	11	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2036	2045	2040	12	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2046	2055	2050	1	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2046	2055	2050	2	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2046	2055	2050	3	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2046	2055	2050	4	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2046	2055	2050	5	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2046	2055	2050	6	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2046	2055	2050	7	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2046	2055	2050	8	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2046	2055	2050	9	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2046	2055	2050	10	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2046	2055	2050	11	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2046	2055	2050	12	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2056	2065	2060	1	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2056	2065	2060	2	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2056	2065	2060	3	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2056	2065	2060	4	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2056	2065	2060	5	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2056	2065	2060	6	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2056	2065	2060	7	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2056	2065	2060	8	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2056	2065	2060	9	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2056	2065	2060	10	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2056	2065	2060	11	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2056	2065	2060	12	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2066	2075	2070	1	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2066	2075	2070	2	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2066	2075	2070	3	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2066	2075	2070	4	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2066	2075	2070	5	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2066	2075	2070	6	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2066	2075	2070	7	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2066	2075	2070	8	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2066	2075	2070	9	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2066	2075	2070	10	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2066	2075	2070	11	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2066	2075	2070	12	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2076	2085	2080	1	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2076	2085	2080	2	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2076	2085	2080	3	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2076	2085	2080	4	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2076	2085	2080	5	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2076	2085	2080	6	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2076	2085	2080	7	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2076	2085	2080	8	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2076	2085	2080	9	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2076	2085	2080	10	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2076	2085	2080	11	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2076	2085	2080	12	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2086	2099	2092	1	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2086	2099	2092	2	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2086	2099	2092	3	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2086	2099	2092	4	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2086	2099	2092	5	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2086	2099	2092	6	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2086	2099	2092	7	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2086	2099	2092	8	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2086	2099	2092	9	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2086	2099	2092	10	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2086	2099	2092	11	ageice
Arctic30W45	Gamma	0.000E+00	0.000E+00	NaN	2086	2099	2092	12	ageice
Arctic45E60	Gamma	2.045E+01	4.515E+00	8.054E+00	2006	2015	2010	1	ageice
Arctic45E60	Gamma	1.632E+01	5.774E+00	1.002E+01	2006	2015	2010	2	ageice
Arctic45E60	Gamma	2.153E+01	4.649E+00	9.351E+00	2006	2015	2010	3	ageice
Arctic45E60	Gamma	2.506E+01	4.753E+00	1.114E+01	2006	2015	2010	4	ageice
Arctic45E60	Gamma	2.515E+01	6.348E+00	1.364E+01	2006	2015	2010	5	ageice
Arctic45E60	Gamma	4.443E+01	4.629E+00	1.324E+01	2006	2015	2010	6	ageice
Arctic45E60	Gamma	3.680E+01	7.209E+00	1.896E+01	2006	2015	2010	7	ageice
Arctic45E60	Gamma	2.688E+01	1.447E+01	3.372E+01	2006	2015	2010	8	ageice
Arctic45E60	Gamma	2.666E+01	1.780E+01	3.615E+01	2006	2015	2010	9	ageice
Arctic45E60	Gamma	2.328E+00	1.377E+02	6.131E+01	2006	2015	2010	10	ageice
Arctic45E60	Gamma	4.533E+00	4.020E+01	3.371E+01	2006	2015	2010	11	ageice
Arctic45E60	Gamma	9.737E+00	1.183E+01	1.696E+01	2006	2015	2010	12	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic45E60	Gamma	9.039E+01	7.924E-01	4.484E+00	2016	2025	2020	1	ageice
Arctic45E60	Gamma	1.372E+04	5.237E-03	2.785E-01	2016	2025	2020	2	ageice
Arctic45E60	Gamma	2.220E+03	3.964E-02	9.922E-01	2016	2025	2020	3	ageice
Arctic45E60	Gamma	1.690E+02	6.980E-01	4.568E+00	2016	2025	2020	4	ageice
Arctic45E60	Gamma	6.775E+01	2.274E+00	8.674E+00	2016	2025	2020	5	ageice
Arctic45E60	Gamma	7.390E+01	2.665E+00	9.906E+00	2016	2025	2020	6	ageice
Arctic45E60	Gamma	4.167E+01	5.938E+00	1.585E+01	2016	2025	2020	7	ageice
Arctic45E60	Gamma	5.830E+01	5.542E+00	1.833E+01	2016	2025	2020	8	ageice
Arctic45E60	Gamma	1.499E+01	2.401E+01	3.473E+01	2016	2025	2020	9	ageice
Arctic45E60	Gamma	1.691E+00	1.653E+02	5.683E+01	2016	2025	2020	10	ageice
Arctic45E60	Gamma	3.162E+00	5.366E+01	2.888E+01	2016	2025	2020	11	ageice
Arctic45E60	Gamma	1.478E+01	5.253E+00	1.161E+01	2016	2025	2020	12	ageice
Arctic45E60	Gamma	3.482E+00	2.707E+01	2.292E+01	2026	2035	2030	1	ageice
Arctic45E60	Gamma	8.089E+00	9.922E+00	1.186E+01	2026	2035	2030	2	ageice
Arctic45E60	Gamma	6.387E+00	1.453E+01	1.844E+01	2026	2035	2030	3	ageice
Arctic45E60	Gamma	7.969E+00	1.476E+01	1.934E+01	2026	2035	2030	4	ageice
Arctic45E60	Gamma	8.266E+00	1.851E+01	2.429E+01	2026	2035	2030	5	ageice
Arctic45E60	Gamma	1.381E+01	1.395E+01	2.468E+01	2026	2035	2030	6	ageice
Arctic45E60	Gamma	1.082E+01	2.289E+01	3.398E+01	2026	2035	2030	7	ageice
Arctic45E60	Gamma	9.147E+00	3.656E+01	4.625E+01	2026	2035	2030	8	ageice
Arctic45E60	Gamma	9.856E-01	3.445E+02	8.399E+01	2026	2035	2030	9	ageice
Arctic45E60	Gamma	8.046E-01	3.865E+02	8.396E+01	2026	2035	2030	10	ageice
Arctic45E60	Gamma	1.225E+00	1.489E+02	4.195E+01	2026	2035	2030	11	ageice
Arctic45E60	Gamma	2.983E+00	3.564E+01	2.288E+01	2026	2035	2030	12	ageice
Arctic45E60	Gamma	1.672E+01	3.025E+00	5.689E+00	2036	2045	2040	1	ageice
Arctic45E60	Gamma	7.121E+01	7.250E-01	2.880E+00	2036	2045	2040	2	ageice
Arctic45E60	Gamma	4.826E+01	1.400E+00	4.210E+00	2036	2045	2040	3	ageice
Arctic45E60	Gamma	2.901E+01	3.100E+00	7.022E+00	2036	2045	2040	4	ageice
Arctic45E60	Gamma	1.952E+01	6.345E+00	1.172E+01	2036	2045	2040	5	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic45E60	Gamma	3.327E+01	5.130E+00	1.353E+01	2036	2045	2040	6	ageice
Arctic45E60	Gamma	1.894E+01	1.214E+01	2.460E+01	2036	2045	2040	7	ageice
Arctic45E60	Gamma	6.067E+00	4.919E+01	5.270E+01	2036	2045	2040	8	ageice
Arctic45E60	Gamma	1.041E-01	2.642E+03	1.330E+02	2036	2045	2040	9	ageice
Arctic45E60	Gamma	4.368E-01	6.340E+02	9.163E+01	2036	2045	2040	10	ageice
Arctic45E60	Gamma	7.711E-01	2.582E+02	5.355E+01	2036	2045	2040	11	ageice
Arctic45E60	Gamma	2.167E+00	3.950E+01	1.670E+01	2036	2045	2040	12	ageice
Arctic45E60	Gamma	3.390E+00	1.910E+01	1.599E+01	2046	2055	2050	1	ageice
Arctic45E60	Gamma	3.868E+00	1.760E+01	1.832E+01	2046	2055	2050	2	ageice
Arctic45E60	Gamma	5.568E+00	1.419E+01	1.845E+01	2046	2055	2050	3	ageice
Arctic45E60	Gamma	5.811E+00	1.915E+01	2.328E+01	2046	2055	2050	4	ageice
Arctic45E60	Gamma	8.263E+00	1.757E+01	2.488E+01	2046	2055	2050	5	ageice
Arctic45E60	Gamma	1.204E+01	1.546E+01	2.780E+01	2046	2055	2050	6	ageice
Arctic45E60	Gamma	1.241E+01	1.929E+01	3.463E+01	2046	2055	2050	7	ageice
Arctic45E60	Gamma	1.710E+00	1.303E+02	4.945E+01	2046	2055	2050	8	ageice
Arctic45E60	Gamma	1.050E-01	2.171E+03	1.156E+02	2046	2055	2050	9	ageice
Arctic45E60	Gamma	3.438E-01	7.607E+02	9.475E+01	2046	2055	2050	10	ageice
Arctic45E60	Gamma	6.202E-01	3.197E+02	5.997E+01	2046	2055	2050	11	ageice
Arctic45E60	Gamma	1.219E+00	8.813E+01	2.708E+01	2046	2055	2050	12	ageice
Arctic45E60	Gamma	2.451E+00	1.893E+01	1.136E+01	2056	2065	2060	1	ageice
Arctic45E60	Gamma	4.478E+00	1.205E+01	1.264E+01	2056	2065	2060	2	ageice
Arctic45E60	Gamma	1.064E+01	6.082E+00	9.291E+00	2056	2065	2060	3	ageice
Arctic45E60	Gamma	1.053E+01	8.707E+00	1.217E+01	2056	2065	2060	4	ageice
Arctic45E60	Gamma	1.279E+01	1.002E+01	1.592E+01	2056	2065	2060	5	ageice
Arctic45E60	Gamma	2.795E+01	5.877E+00	1.495E+01	2056	2065	2060	6	ageice
Arctic45E60	Gamma	9.288E+00	2.080E+01	2.593E+01	2056	2065	2060	7	ageice
Arctic45E60	Gamma	1.060E-01	1.721E+03	9.995E+01	2056	2065	2060	8	ageice
Arctic45E60	Gamma	1.053E-01	2.028E+03	1.176E+02	2056	2065	2060	9	ageice
Arctic45E60	Gamma	1.048E-01	2.323E+03	1.319E+02	2056	2065	2060	10	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic45E60	Gamma	3.205E-01	5.497E+02	7.433E+01	2056	2065	2060	11	ageice
Arctic45E60	Gamma	1.069E+00	5.933E+01	1.542E+01	2056	2065	2060	12	ageice
Arctic45E60	Gamma	3.771E+00	1.070E+01	6.744E+00	2066	2075	2070	1	ageice
Arctic45E60	Gamma	1.613E+01	2.333E+00	3.957E+00	2066	2075	2070	2	ageice
Arctic45E60	Gamma	1.700E+01	3.338E+00	5.722E+00	2066	2075	2070	3	ageice
Arctic45E60	Gamma	1.891E+01	4.345E+00	7.557E+00	2066	2075	2070	4	ageice
Arctic45E60	Gamma	3.307E+01	3.490E+00	8.062E+00	2066	2075	2070	5	ageice
Arctic45E60	Gamma	5.771E+01	2.633E+00	8.182E+00	2066	2075	2070	6	ageice
Arctic45E60	Gamma	8.164E+00	2.082E+01	2.049E+01	2066	2075	2070	7	ageice
Arctic45E60	Gamma	1.064E-01	1.572E+03	9.588E+01	2066	2075	2070	8	ageice
Arctic45E60	Gamma	1.058E-01	1.797E+03	1.096E+02	2066	2075	2070	9	ageice
Arctic45E60	Gamma	1.055E-01	1.932E+03	1.157E+02	2066	2075	2070	10	ageice
Arctic45E60	Gamma	1.061E-01	1.669E+03	1.008E+02	2066	2075	2070	11	ageice
Arctic45E60	Gamma	7.896E-01	8.855E+01	1.932E+01	2066	2075	2070	12	ageice
Arctic45E60	Gamma	1.417E+00	2.298E+01	8.311E+00	2076	2085	2080	1	ageice
Arctic45E60	Gamma	4.097E+00	8.761E+00	6.761E+00	2076	2085	2080	2	ageice
Arctic45E60	Gamma	7.428E+00	6.615E+00	6.523E+00	2076	2085	2080	3	ageice
Arctic45E60	Gamma	8.636E+00	8.811E+00	9.448E+00	2076	2085	2080	4	ageice
Arctic45E60	Gamma	1.448E+01	7.482E+00	1.155E+01	2076	2085	2080	5	ageice
Arctic45E60	Gamma	1.617E+01	8.781E+00	1.526E+01	2076	2085	2080	6	ageice
Arctic45E60	Gamma	1.094E+00	1.265E+02	3.315E+01	2076	2085	2080	7	ageice
Arctic45E60	Gamma	1.066E-01	1.476E+03	8.393E+01	2076	2085	2080	8	ageice
Arctic45E60	Gamma	1.063E-01	1.574E+03	9.451E+01	2076	2085	2080	9	ageice
Arctic45E60	Gamma	1.059E-01	1.740E+03	1.055E+02	2076	2085	2080	10	ageice
Arctic45E60	Gamma	1.074E-01	1.081E+03	4.993E+01	2076	2085	2080	11	ageice
Arctic45E60	Gamma	5.038E-01	1.200E+02	1.944E+01	2076	2085	2080	12	ageice
Arctic45E60	Gamma	1.845E+00	1.646E+01	8.621E+00	2086	2099	2092	1	ageice
Arctic45E60	Gamma	8.608E+00	3.384E+00	4.109E+00	2086	2099	2092	2	ageice
Arctic45E60	Gamma	1.398E+01	3.256E+00	4.883E+00	2086	2099	2092	3	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic45E60	Gamma	1.214E+01	5.915E+00	7.867E+00	2086	2099	2092	4	ageice
Arctic45E60	Gamma	3.851E+01	2.820E+00	7.375E+00	2086	2099	2092	5	ageice
Arctic45E60	Gamma	3.641E+00	3.324E+01	1.970E+01	2086	2099	2092	6	ageice
Arctic45E60	Gamma	1.869E+00	7.932E+01	2.961E+01	2086	2099	2092	7	ageice
Arctic45E60	Gamma	1.075E-01	1.167E+03	6.507E+01	2086	2099	2092	8	ageice
Arctic45E60	Gamma	1.090E-01	8.175E+02	5.005E+01	2086	2099	2092	9	ageice
Arctic45E60	Gamma	1.101E-01	6.253E+02	3.452E+01	2086	2099	2092	10	ageice
Arctic45E60	Gamma	1.098E-01	4.686E+02	1.622E+01	2086	2099	2092	11	ageice
Arctic45E60	Gamma	6.148E-01	1.102E+02	2.113E+01	2086	2099	2092	12	ageice
Arctic45W60	Gamma	1.487E+01	8.254E+00	1.352E+01	2006	2015	2010	1	ageice
Arctic45W60	Gamma	3.538E+01	3.827E+00	1.049E+01	2006	2015	2010	2	ageice
Arctic45W60	Gamma	4.454E+01	3.453E+00	1.269E+01	2006	2015	2010	3	ageice
Arctic45W60	Gamma	9.278E+01	1.862E+00	9.002E+00	2006	2015	2010	4	ageice
Arctic45W60	Gamma	4.288E+01	4.734E+00	1.328E+01	2006	2015	2010	5	ageice
Arctic45W60	Gamma	6.717E+00	4.037E+01	3.565E+01	2006	2015	2010	6	ageice
Arctic45W60	Gamma	4.037E+00	1.274E+02	9.106E+01	2006	2015	2010	7	ageice
Arctic45W60	Gamma	1.006E-01	7.283E+03	4.151E+02	2006	2015	2010	8	ageice
Arctic45W60	Gamma	9.943E-02	1.007E+04	5.977E+02	2006	2015	2010	9	ageice
Arctic45W60	Gamma	3.460E-01	1.423E+03	1.633E+02	2006	2015	2010	10	ageice
Arctic45W60	Gamma	1.903E+00	4.207E+01	1.701E+01	2006	2015	2010	11	ageice
Arctic45W60	Gamma	5.796E+00	1.800E+01	1.484E+01	2006	2015	2010	12	ageice
Arctic45W60	Gamma	3.792E+01	3.143E+00	7.953E+00	2016	2025	2020	1	ageice
Arctic45W60	Gamma	4.400E+01	3.173E+00	9.766E+00	2016	2025	2020	2	ageice
Arctic45W60	Gamma	6.988E+01	2.288E+00	9.739E+00	2016	2025	2020	3	ageice
Arctic45W60	Gamma	8.094E+01	2.183E+00	1.015E+01	2016	2025	2020	4	ageice
Arctic45W60	Gamma	3.614E+01	5.894E+00	1.645E+01	2016	2025	2020	5	ageice
Arctic45W60	Gamma	7.061E+00	4.147E+01	3.860E+01	2016	2025	2020	6	ageice
Arctic45W60	Gamma	4.689E+00	1.175E+02	1.014E+02	2016	2025	2020	7	ageice
Arctic45W60	Gamma	1.002E-01	7.710E+03	3.845E+02	2016	2025	2020	8	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic45W60	Gamma	9.920E-02	1.063E+04	5.807E+02	2016	2025	2020	9	ageice
Arctic45W60	Gamma	2.847E-01	2.333E+03	2.541E+02	2016	2025	2020	10	ageice
Arctic45W60	Gamma	1.499E+00	4.517E+01	1.435E+01	2016	2025	2020	11	ageice
Arctic45W60	Gamma	8.115E+00	1.101E+01	1.144E+01	2016	2025	2020	12	ageice
Arctic45W60	Gamma	1.607E+01	5.808E+00	9.462E+00	2026	2035	2030	1	ageice
Arctic45W60	Gamma	2.232E+01	5.186E+00	9.373E+00	2026	2035	2030	2	ageice
Arctic45W60	Gamma	3.354E+01	4.223E+00	9.885E+00	2026	2035	2030	3	ageice
Arctic45W60	Gamma	3.723E+01	4.489E+00	1.103E+01	2026	2035	2030	4	ageice
Arctic45W60	Gamma	2.191E+01	9.149E+00	1.781E+01	2026	2035	2030	5	ageice
Arctic45W60	Gamma	5.654E+00	5.407E+01	4.356E+01	2026	2035	2030	6	ageice
Arctic45W60	Gamma	3.454E+00	1.381E+02	9.175E+01	2026	2035	2030	7	ageice
Arctic45W60	Gamma	1.014E-01	5.764E+03	3.141E+02	2026	2035	2030	8	ageice
Arctic45W60	Gamma	1.004E-01	7.595E+03	4.206E+02	2026	2035	2030	9	ageice
Arctic45W60	Gamma	2.898E-01	1.015E+03	1.269E+02	2026	2035	2030	10	ageice
Arctic45W60	Gamma	1.045E+00	5.094E+01	1.292E+01	2026	2035	2030	11	ageice
Arctic45W60	Gamma	4.148E+00	1.742E+01	1.140E+01	2026	2035	2030	12	ageice
Arctic45W60	Gamma	3.209E+01	2.774E+00	6.352E+00	2036	2045	2040	1	ageice
Arctic45W60	Gamma	5.921E+01	1.827E+00	6.742E+00	2036	2045	2040	2	ageice
Arctic45W60	Gamma	9.179E+01	1.424E+00	6.584E+00	2036	2045	2040	3	ageice
Arctic45W60	Gamma	8.231E+01	1.894E+00	7.815E+00	2036	2045	2040	4	ageice
Arctic45W60	Gamma	3.170E+01	6.206E+00	1.392E+01	2036	2045	2040	5	ageice
Arctic45W60	Gamma	6.664E+00	4.535E+01	4.200E+01	2036	2045	2040	6	ageice
Arctic45W60	Gamma	3.060E+00	1.570E+02	8.407E+01	2036	2045	2040	7	ageice
Arctic45W60	Gamma	1.012E-01	5.963E+03	3.215E+02	2036	2045	2040	8	ageice
Arctic45W60	Gamma	1.003E-01	7.836E+03	4.457E+02	2036	2045	2040	9	ageice
Arctic45W60	Gamma	1.013E-01	5.866E+03	3.314E+02	2036	2045	2040	10	ageice
Arctic45W60	Gamma	1.212E+00	2.284E+01	6.897E+00	2036	2045	2040	11	ageice
Arctic45W60	Gamma	5.682E+00	1.002E+01	8.208E+00	2036	2045	2040	12	ageice
Arctic45W60	Gamma	1.665E+01	4.404E+00	6.940E+00	2046	2055	2050	1	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic45W60	Gamma	1.325E+01	7.878E+00	1.278E+01	2046	2055	2050	2	ageice
Arctic45W60	Gamma	1.350E+01	9.832E+00	1.378E+01	2046	2055	2050	3	ageice
Arctic45W60	Gamma	1.688E+01	9.030E+00	1.422E+01	2046	2055	2050	4	ageice
Arctic45W60	Gamma	1.046E+01	1.858E+01	2.305E+01	2046	2055	2050	5	ageice
Arctic45W60	Gamma	3.425E+00	9.463E+01	6.013E+01	2046	2055	2050	6	ageice
Arctic45W60	Gamma	2.630E+00	2.032E+02	1.032E+02	2046	2055	2050	7	ageice
Arctic45W60	Gamma	1.010E-01	6.148E+03	3.154E+02	2046	2055	2050	8	ageice
Arctic45W60	Gamma	1.005E-01	7.165E+03	3.654E+02	2046	2055	2050	9	ageice
Arctic45W60	Gamma	1.010E-01	5.106E+03	2.092E+02	2046	2055	2050	10	ageice
Arctic45W60	Gamma	1.044E+00	2.411E+01	7.007E+00	2046	2055	2050	11	ageice
Arctic45W60	Gamma	4.303E+00	1.053E+01	7.538E+00	2046	2055	2050	12	ageice
Arctic45W60	Gamma	3.711E+00	2.493E+01	1.879E+01	2056	2065	2060	1	ageice
Arctic45W60	Gamma	5.840E+00	2.050E+01	2.124E+01	2056	2065	2060	2	ageice
Arctic45W60	Gamma	6.784E+00	2.144E+01	2.515E+01	2056	2065	2060	3	ageice
Arctic45W60	Gamma	9.090E+00	1.831E+01	2.443E+01	2056	2065	2060	4	ageice
Arctic45W60	Gamma	9.445E+00	2.147E+01	2.770E+01	2056	2065	2060	5	ageice
Arctic45W60	Gamma	4.095E+00	8.200E+01	6.305E+01	2056	2065	2060	6	ageice
Arctic45W60	Gamma	1.153E+00	3.826E+02	1.071E+02	2056	2065	2060	7	ageice
Arctic45W60	Gamma	1.014E-01	5.457E+03	2.769E+02	2056	2065	2060	8	ageice
Arctic45W60	Gamma	1.010E-01	6.278E+03	3.362E+02	2056	2065	2060	9	ageice
Arctic45W60	Gamma	1.028E-01	4.006E+03	2.403E+02	2056	2065	2060	10	ageice
Arctic45W60	Gamma	5.207E-01	3.827E+01	6.157E+00	2056	2065	2060	11	ageice
Arctic45W60	Gamma	1.965E+00	2.721E+01	1.355E+01	2056	2065	2060	12	ageice
Arctic45W60	Gamma	4.349E+00	1.929E+01	1.415E+01	2066	2075	2070	1	ageice
Arctic45W60	Gamma	6.244E+00	1.762E+01	1.861E+01	2066	2075	2070	2	ageice
Arctic45W60	Gamma	7.640E+00	1.781E+01	1.869E+01	2066	2075	2070	3	ageice
Arctic45W60	Gamma	9.311E+00	1.684E+01	1.992E+01	2066	2075	2070	4	ageice
Arctic45W60	Gamma	7.424E+00	2.811E+01	2.822E+01	2066	2075	2070	5	ageice
Arctic45W60	Gamma	4.226E+00	7.768E+01	5.136E+01	2066	2075	2070	6	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic45W60	Gamma	1.406E+00	3.058E+02	9.672E+01	2066	2075	2070	7	ageice
Arctic45W60	Gamma	1.011E-01	5.723E+03	2.671E+02	2066	2075	2070	8	ageice
Arctic45W60	Gamma	1.007E-01	6.373E+03	2.944E+02	2066	2075	2070	9	ageice
Arctic45W60	Gamma	1.031E-01	3.593E+03	2.033E+02	2066	2075	2070	10	ageice
Arctic45W60	Gamma	3.994E-01	1.851E+02	2.284E+01	2066	2075	2070	11	ageice
Arctic45W60	Gamma	1.632E+00	3.018E+01	1.087E+01	2066	2075	2070	12	ageice
Arctic45W60	Gamma	1.474E+01	3.483E+00	5.023E+00	2076	2085	2080	1	ageice
Arctic45W60	Gamma	3.365E+01	2.205E+00	5.088E+00	2076	2085	2080	2	ageice
Arctic45W60	Gamma	2.304E+01	4.440E+00	9.031E+00	2076	2085	2080	3	ageice
Arctic45W60	Gamma	2.042E+01	6.378E+00	1.232E+01	2076	2085	2080	4	ageice
Arctic45W60	Gamma	1.532E+01	1.089E+01	1.775E+01	2076	2085	2080	5	ageice
Arctic45W60	Gamma	8.427E+00	2.845E+01	3.290E+01	2076	2085	2080	6	ageice
Arctic45W60	Gamma	2.394E+00	1.230E+02	6.019E+01	2076	2085	2080	7	ageice
Arctic45W60	Gamma	1.030E-01	3.457E+03	1.669E+02	2076	2085	2080	8	ageice
Arctic45W60	Gamma	1.037E-01	2.493E+03	1.007E+02	2076	2085	2080	9	ageice
Arctic45W60	Gamma	1.087E-01	8.128E+02	3.844E+01	2076	2085	2080	10	ageice
Arctic45W60	Gamma	1.169E+00	6.823E+00	2.427E+00	2076	2085	2080	11	ageice
Arctic45W60	Gamma	4.535E+00	5.093E+00	3.402E+00	2076	2085	2080	12	ageice
Arctic45W60	Gamma	5.613E+00	8.414E+00	7.180E+00	2086	2099	2092	1	ageice
Arctic45W60	Gamma	1.357E+01	5.183E+00	7.671E+00	2086	2099	2092	2	ageice
Arctic45W60	Gamma	1.479E+01	7.078E+00	1.022E+01	2086	2099	2092	3	ageice
Arctic45W60	Gamma	1.980E+01	6.476E+00	1.147E+01	2086	2099	2092	4	ageice
Arctic45W60	Gamma	1.932E+01	8.260E+00	1.369E+01	2086	2099	2092	5	ageice
Arctic45W60	Gamma	1.074E+01	1.919E+01	2.245E+01	2086	2099	2092	6	ageice
Arctic45W60	Gamma	1.056E-01	1.902E+03	1.150E+02	2086	2099	2092	7	ageice
Arctic45W60	Gamma	1.050E-01	2.129E+03	1.126E+02	2086	2099	2092	8	ageice
Arctic45W60	Gamma	1.066E-01	1.468E+03	8.237E+01	2086	2099	2092	9	ageice
Arctic45W60	Gamma	1.104E-01	5.819E+02	3.299E+01	2086	2099	2092	10	ageice
Arctic45W60	Gamma	1.167E-01	1.269E+02	5.283E+00	2086	2099	2092	11	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic45W60	Gamma	1.821E+00	1.109E+01	4.642E+00	2086	2099	2092	12	ageice
Arctic60E75	Gamma	6.940E+00	1.314E+01	1.604E+01	2006	2015	2010	1	ageice
Arctic60E75	Gamma	1.232E+01	8.271E+00	1.382E+01	2006	2015	2010	2	ageice
Arctic60E75	Gamma	1.944E+01	6.145E+00	1.343E+01	2006	2015	2010	3	ageice
Arctic60E75	Gamma	3.373E+01	4.220E+00	1.204E+01	2006	2015	2010	4	ageice
Arctic60E75	Gamma	3.701E+01	4.633E+00	1.418E+01	2006	2015	2010	5	ageice
Arctic60E75	Gamma	3.721E+01	5.480E+00	1.647E+01	2006	2015	2010	6	ageice
Arctic60E75	Gamma	1.990E+01	1.173E+01	2.236E+01	2006	2015	2010	7	ageice
Arctic60E75	Gamma	4.715E+01	6.137E+00	1.931E+01	2006	2015	2010	8	ageice
Arctic60E75	Gamma	1.086E+02	3.043E+00	1.501E+01	2006	2015	2010	9	ageice
Arctic60E75	Gamma	1.519E+00	1.093E+02	3.575E+01	2006	2015	2010	10	ageice
Arctic60E75	Gamma	2.125E+00	4.276E+01	1.895E+01	2006	2015	2010	11	ageice
Arctic60E75	Gamma	4.592E+00	1.937E+01	1.630E+01	2006	2015	2010	12	ageice
Arctic60E75	Gamma	8.321E+01	9.541E-01	3.844E+00	2016	2025	2020	1	ageice
Arctic60E75	Gamma	1.366E+03	6.229E-02	1.232E+00	2016	2025	2020	2	ageice
Arctic60E75	Gamma	1.007E+03	1.025E-01	1.536E+00	2016	2025	2020	3	ageice
Arctic60E75	Gamma	1.359E+03	9.575E-02	2.288E+00	2016	2025	2020	4	ageice
Arctic60E75	Gamma	3.784E+02	4.263E-01	4.339E+00	2016	2025	2020	5	ageice
Arctic60E75	Gamma	1.902E+02	1.011E+00	6.368E+00	2016	2025	2020	6	ageice
Arctic60E75	Gamma	4.361E+01	5.082E+00	1.351E+01	2016	2025	2020	7	ageice
Arctic60E75	Gamma	9.940E+01	2.733E+00	1.159E+01	2016	2025	2020	8	ageice
Arctic60E75	Gamma	6.893E+01	4.400E+00	1.578E+01	2016	2025	2020	9	ageice
Arctic60E75	Gamma	1.861E+00	8.459E+01	3.153E+01	2016	2025	2020	10	ageice
Arctic60E75	Gamma	5.092E+00	1.485E+01	1.097E+01	2016	2025	2020	11	ageice
Arctic60E75	Gamma	2.032E+01	3.368E+00	6.979E+00	2016	2025	2020	12	ageice
Arctic60E75	Gamma	7.577E+00	9.691E+00	1.293E+01	2026	2035	2030	1	ageice
Arctic60E75	Gamma	2.083E+01	3.785E+00	9.121E+00	2026	2035	2030	2	ageice
Arctic60E75	Gamma	3.033E+01	3.190E+00	1.013E+01	2026	2035	2030	3	ageice
Arctic60E75	Gamma	4.192E+01	2.883E+00	1.050E+01	2026	2035	2030	4	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic60E75	Gamma	4.769E+01	3.203E+00	1.169E+01	2026	2035	2030	5	ageice
Arctic60E75	Gamma	4.125E+01	4.480E+00	1.433E+01	2026	2035	2030	6	ageice
Arctic60E75	Gamma	2.265E+01	9.495E+00	2.117E+01	2026	2035	2030	7	ageice
Arctic60E75	Gamma	4.365E+01	6.011E+00	1.970E+01	2026	2035	2030	8	ageice
Arctic60E75	Gamma	1.802E+00	1.291E+02	4.683E+01	2026	2035	2030	9	ageice
Arctic60E75	Gamma	6.939E-01	2.560E+02	5.236E+01	2026	2035	2030	10	ageice
Arctic60E75	Gamma	1.300E+00	4.839E+01	1.760E+01	2026	2035	2030	11	ageice
Arctic60E75	Gamma	3.919E+00	1.601E+01	1.314E+01	2026	2035	2030	12	ageice
Arctic60E75	Gamma	7.003E+01	6.786E-01	2.852E+00	2036	2045	2040	1	ageice
Arctic60E75	Gamma	9.474E+01	6.650E-01	3.603E+00	2036	2045	2040	2	ageice
Arctic60E75	Gamma	9.301E+01	8.815E-01	4.607E+00	2036	2045	2040	3	ageice
Arctic60E75	Gamma	1.067E+02	1.012E+00	5.377E+00	2036	2045	2040	4	ageice
Arctic60E75	Gamma	9.393E+01	1.476E+00	7.019E+00	2036	2045	2040	5	ageice
Arctic60E75	Gamma	6.127E+01	2.755E+00	9.948E+00	2036	2045	2040	6	ageice
Arctic60E75	Gamma	4.210E+01	4.711E+00	1.360E+01	2036	2045	2040	7	ageice
Arctic60E75	Gamma	1.513E+01	1.472E+01	2.330E+01	2036	2045	2040	8	ageice
Arctic60E75	Gamma	1.054E-01	1.974E+03	1.139E+02	2036	2045	2040	9	ageice
Arctic60E75	Gamma	4.333E-01	4.883E+02	7.854E+01	2036	2045	2040	10	ageice
Arctic60E75	Gamma	9.471E-01	7.829E+01	1.874E+01	2036	2045	2040	11	ageice
Arctic60E75	Gamma	6.904E+00	5.463E+00	5.687E+00	2036	2045	2040	12	ageice
Arctic60E75	Gamma	7.070E+00	6.403E+00	8.963E+00	2046	2055	2050	1	ageice
Arctic60E75	Gamma	1.720E+01	3.150E+00	7.729E+00	2046	2055	2050	2	ageice
Arctic60E75	Gamma	4.537E+01	1.552E+00	5.724E+00	2046	2055	2050	3	ageice
Arctic60E75	Gamma	3.231E+01	3.048E+00	8.789E+00	2046	2055	2050	4	ageice
Arctic60E75	Gamma	2.654E+01	5.052E+00	1.269E+01	2046	2055	2050	5	ageice
Arctic60E75	Gamma	3.552E+01	4.488E+00	1.246E+01	2046	2055	2050	6	ageice
Arctic60E75	Gamma	5.271E+01	3.689E+00	1.279E+01	2046	2055	2050	7	ageice
Arctic60E75	Gamma	9.562E-01	1.842E+02	4.437E+01	2046	2055	2050	8	ageice
Arctic60E75	Gamma	1.057E-01	1.865E+03	1.101E+02	2046	2055	2050	9	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic60E75	Gamma	1.056E-01	1.917E+03	1.127E+02	2046	2055	2050	10	ageice
Arctic60E75	Gamma	7.294E-01	1.028E+02	2.059E+01	2046	2055	2050	11	ageice
Arctic60E75	Gamma	2.428E+00	1.743E+01	1.033E+01	2046	2055	2050	12	ageice
Arctic60E75	Gamma	8.920E+00	3.948E+00	5.419E+00	2056	2065	2060	1	ageice
Arctic60E75	Gamma	2.320E+01	2.060E+00	5.080E+00	2056	2065	2060	2	ageice
Arctic60E75	Gamma	3.770E+01	1.751E+00	5.105E+00	2056	2065	2060	3	ageice
Arctic60E75	Gamma	3.424E+01	2.676E+00	7.335E+00	2056	2065	2060	4	ageice
Arctic60E75	Gamma	3.664E+01	3.389E+00	8.961E+00	2056	2065	2060	5	ageice
Arctic60E75	Gamma	4.770E+01	3.220E+00	9.610E+00	2056	2065	2060	6	ageice
Arctic60E75	Gamma	6.846E+01	2.779E+00	1.050E+01	2056	2065	2060	7	ageice
Arctic60E75	Gamma	1.156E+00	1.516E+02	4.102E+01	2056	2065	2060	8	ageice
Arctic60E75	Gamma	1.055E-01	1.931E+03	1.114E+02	2056	2065	2060	9	ageice
Arctic60E75	Gamma	1.054E-01	1.979E+03	1.203E+02	2056	2065	2060	10	ageice
Arctic60E75	Gamma	5.134E-01	1.811E+02	2.990E+01	2056	2065	2060	11	ageice
Arctic60E75	Gamma	2.864E+00	9.277E+00	5.818E+00	2056	2065	2060	12	ageice
Arctic60E75	Gamma	1.797E+01	1.741E+00	3.134E+00	2066	2075	2070	1	ageice
Arctic60E75	Gamma	5.733E+01	7.452E-01	2.583E+00	2066	2075	2070	2	ageice
Arctic60E75	Gamma	3.731E+01	1.682E+00	4.114E+00	2066	2075	2070	3	ageice
Arctic60E75	Gamma	3.279E+01	2.731E+00	6.254E+00	2066	2075	2070	4	ageice
Arctic60E75	Gamma	3.335E+01	3.601E+00	8.255E+00	2066	2075	2070	5	ageice
Arctic60E75	Gamma	4.716E+01	3.209E+00	8.862E+00	2066	2075	2070	6	ageice
Arctic60E75	Gamma	4.797E+01	3.796E+00	1.076E+01	2066	2075	2070	7	ageice
Arctic60E75	Gamma	1.065E-01	1.532E+03	9.431E+01	2066	2075	2070	8	ageice
Arctic60E75	Gamma	1.058E-01	1.801E+03	1.104E+02	2066	2075	2070	9	ageice
Arctic60E75	Gamma	1.053E-01	2.062E+03	1.246E+02	2066	2075	2070	10	ageice
Arctic60E75	Gamma	3.995E-01	2.966E+02	4.618E+01	2066	2075	2070	11	ageice
Arctic60E75	Gamma	2.245E+00	1.328E+01	5.647E+00	2066	2075	2070	12	ageice
Arctic60E75	Gamma	7.941E+00	3.396E+00	3.635E+00	2076	2085	2080	1	ageice
Arctic60E75	Gamma	1.810E+01	2.102E+00	3.422E+00	2076	2085	2080	2	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic60E75	Gamma	2.577E+01	2.142E+00	4.484E+00	2076	2085	2080	3	ageice
Arctic60E75	Gamma	1.941E+01	4.156E+00	7.158E+00	2076	2085	2080	4	ageice
Arctic60E75	Gamma	1.922E+01	5.742E+00	1.008E+01	2076	2085	2080	5	ageice
Arctic60E75	Gamma	4.598E+01	3.151E+00	9.219E+00	2076	2085	2080	6	ageice
Arctic60E75	Gamma	9.953E+00	1.653E+01	1.904E+01	2076	2085	2080	7	ageice
Arctic60E75	Gamma	1.064E-01	1.548E+03	9.457E+01	2076	2085	2080	8	ageice
Arctic60E75	Gamma	1.059E-01	1.764E+03	1.042E+02	2076	2085	2080	9	ageice
Arctic60E75	Gamma	1.057E-01	1.837E+03	1.107E+02	2076	2085	2080	10	ageice
Arctic60E75	Gamma	1.079E-01	1.064E+03	6.136E+01	2076	2085	2080	11	ageice
Arctic60E75	Gamma	1.168E+00	2.812E+01	8.732E+00	2076	2085	2080	12	ageice
Arctic60E75	Gamma	1.075E+01	2.487E+00	3.305E+00	2086	2099	2092	1	ageice
Arctic60E75	Gamma	2.730E+02	1.188E-01	8.832E-01	2086	2099	2092	2	ageice
Arctic60E75	Gamma	1.166E+02	4.352E-01	2.160E+00	2086	2099	2092	3	ageice
Arctic60E75	Gamma	5.249E+01	1.454E+00	4.368E+00	2086	2099	2092	4	ageice
Arctic60E75	Gamma	4.420E+01	2.455E+00	6.589E+00	2086	2099	2092	5	ageice
Arctic60E75	Gamma	7.420E+01	1.898E+00	6.715E+00	2086	2099	2092	6	ageice
Arctic60E75	Gamma	1.722E+01	9.978E+00	1.650E+01	2086	2099	2092	7	ageice
Arctic60E75	Gamma	1.070E-01	1.313E+03	7.387E+01	2086	2099	2092	8	ageice
Arctic60E75	Gamma	1.075E-01	1.178E+03	7.250E+01	2086	2099	2092	9	ageice
Arctic60E75	Gamma	1.096E-01	7.218E+02	4.459E+01	2086	2099	2092	10	ageice
Arctic60E75	Gamma	4.041E-01	1.783E+02	2.856E+01	2086	2099	2092	11	ageice
Arctic60E75	Gamma	2.201E+00	1.023E+01	5.684E+00	2086	2099	2092	12	ageice
Arctic60W75	Gamma	2.685E+00	2.058E+02	9.658E+01	2006	2015	2010	1	ageice
Arctic60W75	Gamma	3.026E+00	1.797E+02	9.137E+01	2006	2015	2010	2	ageice
Arctic60W75	Gamma	3.429E+00	1.577E+02	8.724E+01	2006	2015	2010	3	ageice
Arctic60W75	Gamma	3.525E+00	1.634E+02	9.349E+01	2006	2015	2010	4	ageice
Arctic60W75	Gamma	3.287E+00	1.980E+02	1.084E+02	2006	2015	2010	5	ageice
Arctic60W75	Gamma	2.505E+00	3.283E+02	1.490E+02	2006	2015	2010	6	ageice
Arctic60W75	Gamma	2.011E+00	5.735E+02	2.267E+02	2006	2015	2010	7	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic60W75	Gamma	3.854E+00	3.986E+02	2.536E+02	2006	2015	2010	8	ageice
Arctic60W75	Gamma	3.413E+00	4.693E+02	2.768E+02	2006	2015	2010	9	ageice
Arctic60W75	Gamma	2.330E+00	3.667E+02	1.629E+02	2006	2015	2010	10	ageice
Arctic60W75	Gamma	1.867E+00	3.302E+02	1.216E+02	2006	2015	2010	11	ageice
Arctic60W75	Gamma	2.333E+00	2.473E+02	1.054E+02	2006	2015	2010	12	ageice
Arctic60W75	Gamma	2.314E+00	2.053E+02	8.824E+01	2016	2025	2020	1	ageice
Arctic60W75	Gamma	2.716E+00	1.721E+02	8.270E+01	2016	2025	2020	2	ageice
Arctic60W75	Gamma	3.038E+00	1.562E+02	8.157E+01	2016	2025	2020	3	ageice
Arctic60W75	Gamma	3.151E+00	1.606E+02	8.662E+01	2016	2025	2020	4	ageice
Arctic60W75	Gamma	3.049E+00	1.890E+02	1.000E+02	2016	2025	2020	5	ageice
Arctic60W75	Gamma	2.300E+00	3.187E+02	1.412E+02	2016	2025	2020	6	ageice
Arctic60W75	Gamma	2.020E+00	5.301E+02	2.170E+02	2016	2025	2020	7	ageice
Arctic60W75	Gamma	3.431E+00	4.027E+02	2.333E+02	2016	2025	2020	8	ageice
Arctic60W75	Gamma	2.498E+00	5.827E+02	2.661E+02	2016	2025	2020	9	ageice
Arctic60W75	Gamma	2.312E+00	3.393E+02	1.538E+02	2016	2025	2020	10	ageice
Arctic60W75	Gamma	1.469E+00	3.515E+02	1.112E+02	2016	2025	2020	11	ageice
Arctic60W75	Gamma	1.868E+00	2.603E+02	9.784E+01	2016	2025	2020	12	ageice
Arctic60W75	Gamma	2.330E+00	1.894E+02	8.449E+01	2026	2035	2030	1	ageice
Arctic60W75	Gamma	2.777E+00	1.574E+02	7.971E+01	2026	2035	2030	2	ageice
Arctic60W75	Gamma	3.091E+00	1.424E+02	7.913E+01	2026	2035	2030	3	ageice
Arctic60W75	Gamma	3.432E+00	1.330E+02	8.092E+01	2026	2035	2030	4	ageice
Arctic60W75	Gamma	3.408E+00	1.489E+02	9.076E+01	2026	2035	2030	5	ageice
Arctic60W75	Gamma	2.866E+00	2.121E+02	1.106E+02	2026	2035	2030	6	ageice
Arctic60W75	Gamma	2.485E+00	3.417E+02	1.642E+02	2026	2035	2030	7	ageice
Arctic60W75	Gamma	4.790E+00	2.367E+02	1.743E+02	2026	2035	2030	8	ageice
Arctic60W75	Gamma	3.310E+00	3.469E+02	1.913E+02	2026	2035	2030	9	ageice
Arctic60W75	Gamma	3.023E+00	2.139E+02	1.105E+02	2026	2035	2030	10	ageice
Arctic60W75	Gamma	1.628E+00	2.974E+02	9.973E+01	2026	2035	2030	11	ageice
Arctic60W75	Gamma	1.872E+00	2.417E+02	8.989E+01	2026	2035	2030	12	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic60W75	Gamma	2.544E+00	1.457E+02	6.667E+01	2036	2045	2040	1	ageice
Arctic60W75	Gamma	3.002E+00	1.218E+02	6.191E+01	2036	2045	2040	2	ageice
Arctic60W75	Gamma	3.407E+00	1.085E+02	6.019E+01	2036	2045	2040	3	ageice
Arctic60W75	Gamma	3.782E+00	1.030E+02	6.159E+01	2036	2045	2040	4	ageice
Arctic60W75	Gamma	3.609E+00	1.230E+02	7.304E+01	2036	2045	2040	5	ageice
Arctic60W75	Gamma	2.677E+00	2.109E+02	9.997E+01	2036	2045	2040	6	ageice
Arctic60W75	Gamma	2.581E+00	3.219E+02	1.503E+02	2036	2045	2040	7	ageice
Arctic60W75	Gamma	4.442E+00	2.481E+02	1.793E+02	2036	2045	2040	8	ageice
Arctic60W75	Gamma	2.260E+00	5.458E+02	2.346E+02	2036	2045	2040	9	ageice
Arctic60W75	Gamma	1.822E+00	4.369E+02	1.629E+02	2036	2045	2040	10	ageice
Arctic60W75	Gamma	1.578E+00	2.784E+02	9.243E+01	2036	2045	2040	11	ageice
Arctic60W75	Gamma	1.883E+00	2.020E+02	7.468E+01	2036	2045	2040	12	ageice
Arctic60W75	Gamma	1.967E+00	1.691E+02	7.299E+01	2046	2055	2050	1	ageice
Arctic60W75	Gamma	2.286E+00	1.398E+02	6.840E+01	2046	2055	2050	2	ageice
Arctic60W75	Gamma	2.753E+00	1.176E+02	6.471E+01	2046	2055	2050	3	ageice
Arctic60W75	Gamma	3.088E+00	1.121E+02	6.675E+01	2046	2055	2050	4	ageice
Arctic60W75	Gamma	3.079E+00	1.299E+02	7.772E+01	2046	2055	2050	5	ageice
Arctic60W75	Gamma	2.288E+00	2.324E+02	1.091E+02	2046	2055	2050	6	ageice
Arctic60W75	Gamma	2.253E+00	3.367E+02	1.539E+02	2046	2055	2050	7	ageice
Arctic60W75	Gamma	3.047E+00	3.085E+02	1.793E+02	2046	2055	2050	8	ageice
Arctic60W75	Gamma	1.101E+00	8.980E+02	2.369E+02	2046	2055	2050	9	ageice
Arctic60W75	Gamma	1.085E+00	6.651E+02	1.729E+02	2046	2055	2050	10	ageice
Arctic60W75	Gamma	1.209E+00	2.973E+02	8.730E+01	2046	2055	2050	11	ageice
Arctic60W75	Gamma	1.512E+00	2.258E+02	7.779E+01	2046	2055	2050	12	ageice
Arctic60W75	Gamma	1.378E+00	2.273E+02	7.809E+01	2056	2065	2060	1	ageice
Arctic60W75	Gamma	1.690E+00	1.811E+02	7.484E+01	2056	2065	2060	2	ageice
Arctic60W75	Gamma	1.968E+00	1.543E+02	7.160E+01	2056	2065	2060	3	ageice
Arctic60W75	Gamma	2.292E+00	1.416E+02	7.371E+01	2056	2065	2060	4	ageice
Arctic60W75	Gamma	2.344E+00	1.617E+02	8.436E+01	2056	2065	2060	5	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic60W75	Gamma	2.040E+00	2.445E+02	1.100E+02	2056	2065	2060	6	ageice
Arctic60W75	Gamma	2.323E+00	3.043E+02	1.567E+02	2056	2065	2060	7	ageice
Arctic60W75	Gamma	2.350E+00	4.041E+02	1.882E+02	2056	2065	2060	8	ageice
Arctic60W75	Gamma	3.955E-01	2.299E+03	3.344E+02	2056	2065	2060	9	ageice
Arctic60W75	Gamma	5.956E-01	1.189E+03	2.256E+02	2056	2065	2060	10	ageice
Arctic60W75	Gamma	8.023E-01	4.747E+02	1.022E+02	2056	2065	2060	11	ageice
Arctic60W75	Gamma	9.448E-01	3.700E+02	9.123E+01	2056	2065	2060	12	ageice
Arctic60W75	Gamma	1.330E+00	2.404E+02	7.174E+01	2066	2075	2070	1	ageice
Arctic60W75	Gamma	1.689E+00	1.805E+02	6.629E+01	2066	2075	2070	2	ageice
Arctic60W75	Gamma	1.916E+00	1.596E+02	6.616E+01	2066	2075	2070	3	ageice
Arctic60W75	Gamma	2.249E+00	1.449E+02	6.795E+01	2066	2075	2070	4	ageice
Arctic60W75	Gamma	2.263E+00	1.722E+02	8.287E+01	2066	2075	2070	5	ageice
Arctic60W75	Gamma	1.805E+00	2.930E+02	1.248E+02	2066	2075	2070	6	ageice
Arctic60W75	Gamma	2.045E+00	3.645E+02	1.743E+02	2066	2075	2070	7	ageice
Arctic60W75	Gamma	2.200E+00	4.373E+02	2.131E+02	2066	2075	2070	8	ageice
Arctic60W75	Gamma	3.334E-01	3.880E+03	5.585E+02	2066	2075	2070	9	ageice
Arctic60W75	Gamma	5.119E-01	2.512E+03	4.335E+02	2066	2075	2070	10	ageice
Arctic60W75	Gamma	8.121E-01	5.215E+02	1.124E+02	2066	2075	2070	11	ageice
Arctic60W75	Gamma	9.133E-01	3.623E+02	8.474E+01	2066	2075	2070	12	ageice
Arctic60W75	Gamma	2.676E+00	5.695E+01	3.226E+01	2076	2085	2080	1	ageice
Arctic60W75	Gamma	3.379E+00	4.878E+01	3.249E+01	2076	2085	2080	2	ageice
Arctic60W75	Gamma	3.902E+00	4.547E+01	3.297E+01	2076	2085	2080	3	ageice
Arctic60W75	Gamma	4.621E+00	4.327E+01	3.496E+01	2076	2085	2080	4	ageice
Arctic60W75	Gamma	4.723E+00	5.029E+01	4.033E+01	2076	2085	2080	5	ageice
Arctic60W75	Gamma	3.759E+00	8.107E+01	5.771E+01	2076	2085	2080	6	ageice
Arctic60W75	Gamma	5.383E+00	7.327E+01	7.178E+01	2076	2085	2080	7	ageice
Arctic60W75	Gamma	6.871E+00	6.822E+01	7.648E+01	2076	2085	2080	8	ageice
Arctic60W75	Gamma	3.027E-01	1.342E+03	1.527E+02	2076	2085	2080	9	ageice
Arctic60W75	Gamma	6.410E-01	5.423E+02	9.916E+01	2076	2085	2080	10	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic60W75	Gamma	1.138E+00	1.329E+02	3.868E+01	2076	2085	2080	11	ageice
Arctic60W75	Gamma	1.726E+00	7.410E+01	2.942E+01	2076	2085	2080	12	ageice
Arctic60W75	Gamma	3.051E+00	3.464E+01	1.769E+01	2086	2099	2092	1	ageice
Arctic60W75	Gamma	4.837E+00	2.606E+01	1.838E+01	2086	2099	2092	2	ageice
Arctic60W75	Gamma	5.804E+00	2.485E+01	1.992E+01	2086	2099	2092	3	ageice
Arctic60W75	Gamma	6.466E+00	2.586E+01	2.231E+01	2086	2099	2092	4	ageice
Arctic60W75	Gamma	6.574E+00	3.039E+01	2.657E+01	2086	2099	2092	5	ageice
Arctic60W75	Gamma	6.721E+00	3.739E+01	3.388E+01	2086	2099	2092	6	ageice
Arctic60W75	Gamma	1.295E+01	2.438E+01	3.283E+01	2086	2099	2092	7	ageice
Arctic60W75	Gamma	2.979E+00	1.042E+02	5.275E+01	2086	2099	2092	8	ageice
Arctic60W75	Gamma	1.041E-01	2.786E+03	1.685E+02	2086	2099	2092	9	ageice
Arctic60W75	Gamma	6.395E-01	3.955E+02	7.748E+01	2086	2099	2092	10	ageice
Arctic60W75	Gamma	1.608E+00	6.439E+01	2.377E+01	2086	2099	2092	11	ageice
Arctic60W75	Gamma	2.121E+00	4.026E+01	1.627E+01	2086	2099	2092	12	ageice
Arctic75E90	Gamma	4.600E+00	2.241E+01	2.180E+01	2006	2015	2010	1	ageice
Arctic75E90	Gamma	7.670E+00	1.454E+01	1.923E+01	2006	2015	2010	2	ageice
Arctic75E90	Gamma	1.033E+01	1.219E+01	1.883E+01	2006	2015	2010	3	ageice
Arctic75E90	Gamma	1.380E+01	1.042E+01	1.865E+01	2006	2015	2010	4	ageice
Arctic75E90	Gamma	1.357E+01	1.294E+01	2.346E+01	2006	2015	2010	5	ageice
Arctic75E90	Gamma	1.658E+01	1.267E+01	2.583E+01	2006	2015	2010	6	ageice
Arctic75E90	Gamma	1.570E+01	1.604E+01	3.009E+01	2006	2015	2010	7	ageice
Arctic75E90	Gamma	1.948E+01	1.514E+01	3.100E+01	2006	2015	2010	8	ageice
Arctic75E90	Gamma	1.551E+01	1.972E+01	3.423E+01	2006	2015	2010	9	ageice
Arctic75E90	Gamma	1.112E+00	1.255E+02	3.497E+01	2006	2015	2010	10	ageice
Arctic75E90	Gamma	1.665E+00	6.827E+01	2.815E+01	2006	2015	2010	11	ageice
Arctic75E90	Gamma	3.007E+00	3.498E+01	2.466E+01	2006	2015	2010	12	ageice
Arctic75E90	Gamma	3.028E+01	2.927E+00	7.788E+00	2016	2025	2020	1	ageice
Arctic75E90	Gamma	1.377E+02	6.810E-01	4.358E+00	2016	2025	2020	2	ageice
Arctic75E90	Gamma	3.865E+02	2.780E-01	2.750E+00	2016	2025	2020	3	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic75E90	Gamma	1.241E+02	1.081E+00	5.945E+00	2016	2025	2020	4	ageice
Arctic75E90	Gamma	9.513E+01	1.676E+00	7.110E+00	2016	2025	2020	5	ageice
Arctic75E90	Gamma	1.050E+02	1.819E+00	9.579E+00	2016	2025	2020	6	ageice
Arctic75E90	Gamma	5.447E+01	4.262E+00	1.677E+01	2016	2025	2020	7	ageice
Arctic75E90	Gamma	1.051E+02	2.576E+00	1.410E+01	2016	2025	2020	8	ageice
Arctic75E90	Gamma	2.887E+01	9.716E+00	2.184E+01	2016	2025	2020	9	ageice
Arctic75E90	Gamma	1.807E+00	6.905E+01	2.481E+01	2016	2025	2020	10	ageice
Arctic75E90	Gamma	5.894E+00	1.295E+01	1.115E+01	2016	2025	2020	11	ageice
Arctic75E90	Gamma	1.182E+01	6.706E+00	9.628E+00	2016	2025	2020	12	ageice
Arctic75E90	Gamma	8.520E+00	8.563E+00	1.176E+01	2026	2035	2030	1	ageice
Arctic75E90	Gamma	1.528E+01	5.478E+00	1.098E+01	2026	2035	2030	2	ageice
Arctic75E90	Gamma	2.622E+01	3.773E+00	9.429E+00	2026	2035	2030	3	ageice
Arctic75E90	Gamma	3.237E+01	3.727E+00	1.050E+01	2026	2035	2030	4	ageice
Arctic75E90	Gamma	3.050E+01	4.904E+00	1.260E+01	2026	2035	2030	5	ageice
Arctic75E90	Gamma	3.782E+01	4.820E+00	1.437E+01	2026	2035	2030	6	ageice
Arctic75E90	Gamma	2.932E+01	7.554E+00	1.872E+01	2026	2035	2030	7	ageice
Arctic75E90	Gamma	2.461E+01	1.041E+01	2.216E+01	2026	2035	2030	8	ageice
Arctic75E90	Gamma	1.281E+00	1.737E+02	5.004E+01	2026	2035	2030	9	ageice
Arctic75E90	Gamma	5.919E-01	2.037E+02	3.819E+01	2026	2035	2030	10	ageice
Arctic75E90	Gamma	1.311E+00	4.652E+01	1.943E+01	2026	2035	2030	11	ageice
Arctic75E90	Gamma	3.938E+00	1.558E+01	1.404E+01	2026	2035	2030	12	ageice
Arctic75E90	Gamma	1.804E+01	2.927E+00	6.166E+00	2036	2045	2040	1	ageice
Arctic75E90	Gamma	2.038E+01	3.376E+00	7.126E+00	2036	2045	2040	2	ageice
Arctic75E90	Gamma	2.334E+01	3.647E+00	7.877E+00	2036	2045	2040	3	ageice
Arctic75E90	Gamma	2.681E+01	3.941E+00	9.410E+00	2036	2045	2040	4	ageice
Arctic75E90	Gamma	2.978E+01	4.424E+00	1.082E+01	2036	2045	2040	5	ageice
Arctic75E90	Gamma	4.606E+01	3.571E+00	1.058E+01	2036	2045	2040	6	ageice
Arctic75E90	Gamma	5.628E+01	3.587E+00	1.220E+01	2036	2045	2040	7	ageice
Arctic75E90	Gamma	1.416E+01	1.566E+01	2.393E+01	2036	2045	2040	8	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic75E90	Gamma	1.057E-01	1.859E+03	1.093E+02	2036	2045	2040	9	ageice
Arctic75E90	Gamma	4.629E-01	3.317E+02	5.063E+01	2036	2045	2040	10	ageice
Arctic75E90	Gamma	1.641E+00	1.794E+01	8.266E+00	2036	2045	2040	11	ageice
Arctic75E90	Gamma	4.959E+00	8.307E+00	9.080E+00	2036	2045	2040	12	ageice
Arctic75E90	Gamma	1.186E+01	3.954E+00	6.989E+00	2046	2055	2050	1	ageice
Arctic75E90	Gamma	1.849E+01	3.168E+00	6.429E+00	2046	2055	2050	2	ageice
Arctic75E90	Gamma	2.938E+01	2.580E+00	6.456E+00	2046	2055	2050	3	ageice
Arctic75E90	Gamma	3.962E+01	2.471E+00	7.326E+00	2046	2055	2050	4	ageice
Arctic75E90	Gamma	3.345E+01	3.806E+00	9.902E+00	2046	2055	2050	5	ageice
Arctic75E90	Gamma	5.205E+01	3.059E+00	9.599E+00	2046	2055	2050	6	ageice
Arctic75E90	Gamma	5.101E+01	3.848E+00	1.188E+01	2046	2055	2050	7	ageice
Arctic75E90	Gamma	8.587E+00	2.413E+01	2.597E+01	2046	2055	2050	8	ageice
Arctic75E90	Gamma	1.057E-01	1.830E+03	1.077E+02	2046	2055	2050	9	ageice
Arctic75E90	Gamma	1.066E-01	1.442E+03	7.558E+01	2046	2055	2050	10	ageice
Arctic75E90	Gamma	1.329E+00	2.515E+01	7.466E+00	2046	2055	2050	11	ageice
Arctic75E90	Gamma	5.422E+00	5.759E+00	6.592E+00	2046	2055	2050	12	ageice
Arctic75E90	Gamma	1.401E+01	2.893E+00	4.199E+00	2056	2065	2060	1	ageice
Arctic75E90	Gamma	2.816E+01	1.895E+00	4.163E+00	2056	2065	2060	2	ageice
Arctic75E90	Gamma	3.837E+01	1.754E+00	4.657E+00	2056	2065	2060	3	ageice
Arctic75E90	Gamma	3.581E+01	2.495E+00	5.904E+00	2056	2065	2060	4	ageice
Arctic75E90	Gamma	2.800E+01	4.169E+00	8.639E+00	2056	2065	2060	5	ageice
Arctic75E90	Gamma	5.602E+01	2.680E+00	8.284E+00	2056	2065	2060	6	ageice
Arctic75E90	Gamma	3.100E+01	5.859E+00	1.361E+01	2056	2065	2060	7	ageice
Arctic75E90	Gamma	1.858E+00	9.696E+01	3.575E+01	2056	2065	2060	8	ageice
Arctic75E90	Gamma	1.058E-01	1.798E+03	1.083E+02	2056	2065	2060	9	ageice
Arctic75E90	Gamma	1.056E-01	1.886E+03	1.138E+02	2056	2065	2060	10	ageice
Arctic75E90	Gamma	1.026E+00	2.860E+01	7.745E+00	2056	2065	2060	11	ageice
Arctic75E90	Gamma	5.937E+00	4.070E+00	3.296E+00	2056	2065	2060	12	ageice
Arctic75E90	Gamma	2.073E+01	1.744E+00	3.214E+00	2066	2075	2070	1	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic75E90	Gamma	3.061E+01	1.618E+00	3.656E+00	2066	2075	2070	2	ageice
Arctic75E90	Gamma	2.394E+01	2.716E+00	5.162E+00	2066	2075	2070	3	ageice
Arctic75E90	Gamma	2.028E+01	4.285E+00	7.505E+00	2066	2075	2070	4	ageice
Arctic75E90	Gamma	1.744E+01	6.506E+00	1.015E+01	2066	2075	2070	5	ageice
Arctic75E90	Gamma	4.784E+01	3.106E+00	8.962E+00	2066	2075	2070	6	ageice
Arctic75E90	Gamma	2.647E+01	6.651E+00	1.320E+01	2066	2075	2070	7	ageice
Arctic75E90	Gamma	1.072E+00	1.552E+02	4.055E+01	2066	2075	2070	8	ageice
Arctic75E90	Gamma	1.059E-01	1.742E+03	1.071E+02	2066	2075	2070	9	ageice
Arctic75E90	Gamma	1.056E-01	1.883E+03	1.127E+02	2066	2075	2070	10	ageice
Arctic75E90	Gamma	6.004E-01	5.827E+01	1.023E+01	2066	2075	2070	11	ageice
Arctic75E90	Gamma	5.252E+00	3.931E+00	3.042E+00	2066	2075	2070	12	ageice
Arctic75E90	Gamma	7.536E+00	4.063E+00	4.158E+00	2076	2085	2080	1	ageice
Arctic75E90	Gamma	2.002E+01	2.208E+00	3.986E+00	2076	2085	2080	2	ageice
Arctic75E90	Gamma	1.855E+01	3.148E+00	5.319E+00	2076	2085	2080	3	ageice
Arctic75E90	Gamma	1.434E+01	5.539E+00	7.751E+00	2076	2085	2080	4	ageice
Arctic75E90	Gamma	1.426E+01	7.622E+00	1.088E+01	2076	2085	2080	5	ageice
Arctic75E90	Gamma	4.598E+01	3.197E+00	9.054E+00	2076	2085	2080	6	ageice
Arctic75E90	Gamma	1.129E+00	1.221E+02	3.281E+01	2076	2085	2080	7	ageice
Arctic75E90	Gamma	1.065E-01	1.501E+03	9.207E+01	2076	2085	2080	8	ageice
Arctic75E90	Gamma	1.062E-01	1.630E+03	9.423E+01	2076	2085	2080	9	ageice
Arctic75E90	Gamma	1.064E-01	1.554E+03	8.808E+01	2076	2085	2080	10	ageice
Arctic75E90	Gamma	1.104E-01	5.392E+02	2.572E+01	2076	2085	2080	11	ageice
Arctic75E90	Gamma	2.345E+00	6.831E+00	2.914E+00	2076	2085	2080	12	ageice
Arctic75E90	Gamma	2.515E+01	1.007E+00	2.197E+00	2086	2099	2092	1	ageice
Arctic75E90	Gamma	8.334E+01	4.711E-01	2.040E+00	2086	2099	2092	2	ageice
Arctic75E90	Gamma	8.182E+01	6.702E-01	2.718E+00	2086	2099	2092	3	ageice
Arctic75E90	Gamma	4.729E+01	1.590E+00	4.457E+00	2086	2099	2092	4	ageice
Arctic75E90	Gamma	3.204E+01	3.278E+00	7.476E+00	2086	2099	2092	5	ageice
Arctic75E90	Gamma	1.309E+02	1.090E+00	5.535E+00	2086	2099	2092	6	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic75E90	Gamma	6.664E+00	2.294E+01	1.993E+01	2086	2099	2092	7	ageice
Arctic75E90	Gamma	1.067E-01	1.430E+03	8.780E+01	2086	2099	2092	8	ageice
Arctic75E90	Gamma	1.082E-01	9.708E+02	5.180E+01	2086	2099	2092	9	ageice
Arctic75E90	Gamma	1.099E-01	6.529E+02	3.678E+01	2086	2099	2092	10	ageice
Arctic75E90	Gamma	4.267E-01	6.979E+01	8.915E+00	2086	2099	2092	11	ageice
Arctic75E90	Gamma	7.753E+00	1.481E+00	1.886E+00	2086	2099	2092	12	ageice
Arctic75W90	Gamma	5.492E-01	1.174E+04	2.130E+03	2006	2015	2010	1	ageice
Arctic75W90	Gamma	5.724E-01	1.122E+04	2.075E+03	2006	2015	2010	2	ageice
Arctic75W90	Gamma	5.980E-01	1.074E+04	2.024E+03	2006	2015	2010	3	ageice
Arctic75W90	Gamma	6.227E-01	1.041E+04	1.997E+03	2006	2015	2010	4	ageice
Arctic75W90	Gamma	6.405E-01	1.059E+04	2.061E+03	2006	2015	2010	5	ageice
Arctic75W90	Gamma	6.560E-01	1.091E+04	2.179E+03	2006	2015	2010	6	ageice
Arctic75W90	Gamma	6.551E-01	1.173E+04	2.379E+03	2006	2015	2010	7	ageice
Arctic75W90	Gamma	7.105E-01	1.167E+04	2.454E+03	2006	2015	2010	8	ageice
Arctic75W90	Gamma	6.751E-01	1.082E+04	2.215E+03	2006	2015	2010	9	ageice
Arctic75W90	Gamma	5.115E-01	1.318E+04	2.333E+03	2006	2015	2010	10	ageice
Arctic75W90	Gamma	5.088E-01	1.292E+04	2.264E+03	2006	2015	2010	11	ageice
Arctic75W90	Gamma	5.238E-01	1.244E+04	2.208E+03	2006	2015	2010	12	ageice
Arctic75W90	Gamma	5.173E-01	1.256E+04	2.225E+03	2016	2025	2020	1	ageice
Arctic75W90	Gamma	5.415E-01	1.197E+04	2.170E+03	2016	2025	2020	2	ageice
Arctic75W90	Gamma	5.665E-01	1.142E+04	2.113E+03	2016	2025	2020	3	ageice
Arctic75W90	Gamma	5.934E-01	1.100E+04	2.075E+03	2016	2025	2020	4	ageice
Arctic75W90	Gamma	6.167E-01	1.096E+04	2.109E+03	2016	2025	2020	5	ageice
Arctic75W90	Gamma	6.256E-01	1.149E+04	2.262E+03	2016	2025	2020	6	ageice
Arctic75W90	Gamma	6.216E-01	1.269E+04	2.453E+03	2016	2025	2020	7	ageice
Arctic75W90	Gamma	6.933E-01	1.260E+04	2.569E+03	2016	2025	2020	8	ageice
Arctic75W90	Gamma	6.991E-01	1.081E+04	2.237E+03	2016	2025	2020	9	ageice
Arctic75W90	Gamma	5.016E-01	1.350E+04	2.394E+03	2016	2025	2020	10	ageice
Arctic75W90	Gamma	4.892E-01	1.349E+04	2.343E+03	2016	2025	2020	11	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic75W90	Gamma	4.988E-01	1.306E+04	2.282E+03	2016	2025	2020	12	ageice
Arctic75W90	Gamma	5.194E-01	1.216E+04	2.137E+03	2026	2035	2030	1	ageice
Arctic75W90	Gamma	5.480E-01	1.148E+04	2.070E+03	2026	2035	2030	2	ageice
Arctic75W90	Gamma	5.713E-01	1.099E+04	2.021E+03	2026	2035	2030	3	ageice
Arctic75W90	Gamma	5.993E-01	1.054E+04	1.981E+03	2026	2035	2030	4	ageice
Arctic75W90	Gamma	6.211E-01	1.053E+04	1.999E+03	2026	2035	2030	5	ageice
Arctic75W90	Gamma	6.387E-01	1.051E+04	2.026E+03	2026	2035	2030	6	ageice
Arctic75W90	Gamma	6.483E-01	1.109E+04	2.158E+03	2026	2035	2030	7	ageice
Arctic75W90	Gamma	7.049E-01	1.152E+04	2.393E+03	2026	2035	2030	8	ageice
Arctic75W90	Gamma	6.842E-01	1.049E+04	2.173E+03	2026	2035	2030	9	ageice
Arctic75W90	Gamma	5.147E-01	1.267E+04	2.231E+03	2026	2035	2030	10	ageice
Arctic75W90	Gamma	4.917E-01	1.303E+04	2.231E+03	2026	2035	2030	11	ageice
Arctic75W90	Gamma	4.977E-01	1.274E+04	2.191E+03	2026	2035	2030	12	ageice
Arctic75W90	Gamma	5.140E-01	1.178E+04	2.081E+03	2036	2045	2040	1	ageice
Arctic75W90	Gamma	5.402E-01	1.114E+04	2.020E+03	2036	2045	2040	2	ageice
Arctic75W90	Gamma	5.697E-01	1.051E+04	1.959E+03	2036	2045	2040	3	ageice
Arctic75W90	Gamma	5.970E-01	1.009E+04	1.925E+03	2036	2045	2040	4	ageice
Arctic75W90	Gamma	6.177E-01	1.007E+04	1.953E+03	2036	2045	2040	5	ageice
Arctic75W90	Gamma	6.259E-01	1.058E+04	2.046E+03	2036	2045	2040	6	ageice
Arctic75W90	Gamma	6.518E-01	1.096E+04	2.136E+03	2036	2045	2040	7	ageice
Arctic75W90	Gamma	7.151E-01	1.159E+04	2.329E+03	2036	2045	2040	8	ageice
Arctic75W90	Gamma	5.692E-01	1.323E+04	2.377E+03	2036	2045	2040	9	ageice
Arctic75W90	Gamma	5.124E-01	1.234E+04	2.159E+03	2036	2045	2040	10	ageice
Arctic75W90	Gamma	4.913E-01	1.239E+04	2.141E+03	2036	2045	2040	11	ageice
Arctic75W90	Gamma	4.950E-01	1.217E+04	2.126E+03	2036	2045	2040	12	ageice
Arctic75W90	Gamma	5.343E-01	9.331E+03	1.588E+03	2046	2055	2050	1	ageice
Arctic75W90	Gamma	5.588E-01	8.855E+03	1.544E+03	2046	2055	2050	2	ageice
Arctic75W90	Gamma	5.912E-01	8.347E+03	1.499E+03	2046	2055	2050	3	ageice
Arctic75W90	Gamma	6.207E-01	7.977E+03	1.472E+03	2046	2055	2050	4	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic75W90	Gamma	6.453E-01	8.011E+03	1.518E+03	2046	2055	2050	5	ageice
Arctic75W90	Gamma	6.492E-01	8.395E+03	1.607E+03	2046	2055	2050	6	ageice
Arctic75W90	Gamma	6.638E-01	9.024E+03	1.773E+03	2046	2055	2050	7	ageice
Arctic75W90	Gamma	7.396E-01	9.173E+03	1.942E+03	2046	2055	2050	8	ageice
Arctic75W90	Gamma	4.652E-01	1.327E+04	2.172E+03	2046	2055	2050	9	ageice
Arctic75W90	Gamma	4.706E-01	1.116E+04	1.761E+03	2046	2055	2050	10	ageice
Arctic75W90	Gamma	4.609E-01	1.101E+04	1.719E+03	2046	2055	2050	11	ageice
Arctic75W90	Gamma	4.935E-01	1.013E+04	1.645E+03	2046	2055	2050	12	ageice
Arctic75W90	Gamma	5.143E-01	7.885E+03	1.382E+03	2056	2065	2060	1	ageice
Arctic75W90	Gamma	5.457E-01	7.335E+03	1.321E+03	2056	2065	2060	2	ageice
Arctic75W90	Gamma	5.832E-01	6.830E+03	1.274E+03	2056	2065	2060	3	ageice
Arctic75W90	Gamma	6.202E-01	6.459E+03	1.240E+03	2056	2065	2060	4	ageice
Arctic75W90	Gamma	6.525E-01	6.359E+03	1.258E+03	2056	2065	2060	5	ageice
Arctic75W90	Gamma	6.633E-01	6.617E+03	1.328E+03	2056	2065	2060	6	ageice
Arctic75W90	Gamma	7.019E-01	7.162E+03	1.474E+03	2056	2065	2060	7	ageice
Arctic75W90	Gamma	7.459E-01	8.124E+03	1.723E+03	2056	2065	2060	8	ageice
Arctic75W90	Gamma	2.858E-01	1.814E+04	2.157E+03	2056	2065	2060	9	ageice
Arctic75W90	Gamma	3.767E-01	1.154E+04	1.695E+03	2056	2065	2060	10	ageice
Arctic75W90	Gamma	4.232E-01	9.644E+03	1.533E+03	2056	2065	2060	11	ageice
Arctic75W90	Gamma	4.735E-01	8.422E+03	1.429E+03	2056	2065	2060	12	ageice
Arctic75W90	Gamma	5.853E-01	3.791E+03	6.783E+02	2066	2075	2070	1	ageice
Arctic75W90	Gamma	6.209E-01	3.498E+03	6.432E+02	2066	2075	2070	2	ageice
Arctic75W90	Gamma	6.719E-01	3.202E+03	6.153E+02	2066	2075	2070	3	ageice
Arctic75W90	Gamma	7.330E-01	2.975E+03	6.025E+02	2066	2075	2070	4	ageice
Arctic75W90	Gamma	7.817E-01	2.955E+03	6.260E+02	2066	2075	2070	5	ageice
Arctic75W90	Gamma	7.866E-01	3.195E+03	6.881E+02	2066	2075	2070	6	ageice
Arctic75W90	Gamma	8.027E-01	3.992E+03	8.591E+02	2066	2075	2070	7	ageice
Arctic75W90	Gamma	8.296E-01	5.164E+03	1.125E+03	2066	2075	2070	8	ageice
Arctic75W90	Gamma	2.634E-01	1.624E+04	1.662E+03	2066	2075	2070	9	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic75W90	Gamma	3.993E-01	6.681E+03	1.020E+03	2066	2075	2070	10	ageice
Arctic75W90	Gamma	4.662E-01	4.651E+03	7.244E+02	2066	2075	2070	11	ageice
Arctic75W90	Gamma	5.431E-01	3.715E+03	6.294E+02	2066	2075	2070	12	ageice
Arctic75W90	Gamma	1.031E+00	4.895E+02	1.240E+02	2076	2085	2080	1	ageice
Arctic75W90	Gamma	1.138E+00	4.446E+02	1.216E+02	2076	2085	2080	2	ageice
Arctic75W90	Gamma	1.298E+00	3.924E+02	1.191E+02	2076	2085	2080	3	ageice
Arctic75W90	Gamma	1.495E+00	3.579E+02	1.219E+02	2076	2085	2080	4	ageice
Arctic75W90	Gamma	1.611E+00	3.731E+02	1.347E+02	2076	2085	2080	5	ageice
Arctic75W90	Gamma	1.562E+00	4.321E+02	1.514E+02	2076	2085	2080	6	ageice
Arctic75W90	Gamma	1.790E+00	4.464E+02	1.648E+02	2076	2085	2080	7	ageice
Arctic75W90	Gamma	2.081E+00	4.375E+02	1.722E+02	2076	2085	2080	8	ageice
Arctic75W90	Gamma	2.607E-01	3.056E+03	3.490E+02	2076	2085	2080	9	ageice
Arctic75W90	Gamma	5.096E-01	1.188E+03	1.953E+02	2076	2085	2080	10	ageice
Arctic75W90	Gamma	6.889E-01	6.904E+02	1.323E+02	2076	2085	2080	11	ageice
Arctic75W90	Gamma	8.860E-01	5.150E+02	1.189E+02	2076	2085	2080	12	ageice
Arctic75W90	Gamma	9.448E-01	3.320E+02	1.106E+02	2086	2099	2092	1	ageice
Arctic75W90	Gamma	1.094E+00	2.992E+02	1.139E+02	2086	2099	2092	2	ageice
Arctic75W90	Gamma	1.220E+00	2.778E+02	1.162E+02	2086	2099	2092	3	ageice
Arctic75W90	Gamma	1.418E+00	2.499E+02	1.179E+02	2086	2099	2092	4	ageice
Arctic75W90	Gamma	1.602E+00	2.488E+02	1.250E+02	2086	2099	2092	5	ageice
Arctic75W90	Gamma	1.675E+00	2.706E+02	1.319E+02	2086	2099	2092	6	ageice
Arctic75W90	Gamma	2.413E+00	2.191E+02	1.378E+02	2086	2099	2092	7	ageice
Arctic75W90	Gamma	1.515E+00	3.462E+02	1.385E+02	2086	2099	2092	8	ageice
Arctic75W90	Gamma	1.016E-01	4.812E+03	2.189E+02	2086	2099	2092	9	ageice
Arctic75W90	Gamma	4.920E-01	8.121E+02	1.205E+02	2086	2099	2092	10	ageice
Arctic75W90	Gamma	6.310E-01	4.696E+02	1.011E+02	2086	2099	2092	11	ageice
Arctic75W90	Gamma	7.634E-01	3.838E+02	1.033E+02	2086	2099	2092	12	ageice
Arctic90E105	Gamma	4.389E+00	3.688E+01	3.273E+01	2006	2015	2010	1	ageice
Arctic90E105	Gamma	6.910E+00	2.464E+01	2.888E+01	2006	2015	2010	2	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic90E105	Gamma	8.517E+00	2.111E+01	2.855E+01	2006	2015	2010	3	ageice
Arctic90E105	Gamma	9.577E+00	2.008E+01	2.768E+01	2006	2015	2010	4	ageice
Arctic90E105	Gamma	9.575E+00	2.353E+01	3.186E+01	2006	2015	2010	5	ageice
Arctic90E105	Gamma	1.206E+01	2.194E+01	3.413E+01	2006	2015	2010	6	ageice
Arctic90E105	Gamma	1.654E+01	1.916E+01	3.459E+01	2006	2015	2010	7	ageice
Arctic90E105	Gamma	2.981E+01	1.227E+01	3.330E+01	2006	2015	2010	8	ageice
Arctic90E105	Gamma	1.742E+01	1.997E+01	3.982E+01	2006	2015	2010	9	ageice
Arctic90E105	Gamma	2.035E+00	8.053E+01	3.727E+01	2006	2015	2010	10	ageice
Arctic90E105	Gamma	2.218E+00	6.881E+01	3.882E+01	2006	2015	2010	11	ageice
Arctic90E105	Gamma	3.225E+00	4.815E+01	3.622E+01	2006	2015	2010	12	ageice
Arctic90E105	Gamma	1.745E+01	7.029E+00	1.450E+01	2016	2025	2020	1	ageice
Arctic90E105	Gamma	2.555E+01	5.155E+00	1.472E+01	2016	2025	2020	2	ageice
Arctic90E105	Gamma	3.390E+01	4.238E+00	1.412E+01	2016	2025	2020	3	ageice
Arctic90E105	Gamma	2.896E+01	5.649E+00	1.673E+01	2016	2025	2020	4	ageice
Arctic90E105	Gamma	2.407E+01	7.977E+00	1.934E+01	2016	2025	2020	5	ageice
Arctic90E105	Gamma	2.605E+01	8.764E+00	2.381E+01	2016	2025	2020	6	ageice
Arctic90E105	Gamma	3.194E+01	8.704E+00	2.755E+01	2016	2025	2020	7	ageice
Arctic90E105	Gamma	7.916E+01	4.099E+00	2.023E+01	2016	2025	2020	8	ageice
Arctic90E105	Gamma	7.374E+01	4.443E+00	2.124E+01	2016	2025	2020	9	ageice
Arctic90E105	Gamma	4.043E+00	3.859E+01	2.774E+01	2016	2025	2020	10	ageice
Arctic90E105	Gamma	6.519E+00	1.668E+01	1.418E+01	2016	2025	2020	11	ageice
Arctic90E105	Gamma	9.011E+00	1.283E+01	1.379E+01	2016	2025	2020	12	ageice
Arctic90E105	Gamma	8.755E+00	1.190E+01	1.324E+01	2026	2035	2030	1	ageice
Arctic90E105	Gamma	1.409E+01	8.202E+00	1.307E+01	2026	2035	2030	2	ageice
Arctic90E105	Gamma	2.035E+01	6.446E+00	1.274E+01	2026	2035	2030	3	ageice
Arctic90E105	Gamma	2.115E+01	7.043E+00	1.343E+01	2026	2035	2030	4	ageice
Arctic90E105	Gamma	1.265E+01	1.427E+01	1.976E+01	2026	2035	2030	5	ageice
Arctic90E105	Gamma	1.746E+01	1.262E+01	2.132E+01	2026	2035	2030	6	ageice
Arctic90E105	Gamma	2.843E+01	9.687E+00	2.188E+01	2026	2035	2030	7	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic90E105	Gamma	6.291E+01	4.903E+00	1.722E+01	2026	2035	2030	8	ageice
Arctic90E105	Gamma	5.258E+01	6.095E+00	1.871E+01	2026	2035	2030	9	ageice
Arctic90E105	Gamma	3.667E+00	4.082E+01	2.510E+01	2026	2035	2030	10	ageice
Arctic90E105	Gamma	2.411E+00	3.461E+01	1.936E+01	2026	2035	2030	11	ageice
Arctic90E105	Gamma	4.789E+00	1.758E+01	1.563E+01	2026	2035	2030	12	ageice
Arctic90E105	Gamma	6.361E+00	1.279E+01	1.586E+01	2036	2045	2040	1	ageice
Arctic90E105	Gamma	1.101E+01	8.817E+00	1.469E+01	2036	2045	2040	2	ageice
Arctic90E105	Gamma	1.558E+01	6.980E+00	1.377E+01	2036	2045	2040	3	ageice
Arctic90E105	Gamma	1.597E+01	7.893E+00	1.548E+01	2036	2045	2040	4	ageice
Arctic90E105	Gamma	1.289E+01	1.199E+01	1.890E+01	2036	2045	2040	5	ageice
Arctic90E105	Gamma	2.461E+01	7.948E+00	1.796E+01	2036	2045	2040	6	ageice
Arctic90E105	Gamma	4.206E+01	5.712E+00	1.797E+01	2036	2045	2040	7	ageice
Arctic90E105	Gamma	6.022E+01	4.581E+00	1.794E+01	2036	2045	2040	8	ageice
Arctic90E105	Gamma	1.095E+01	2.447E+01	3.267E+01	2036	2045	2040	9	ageice
Arctic90E105	Gamma	1.228E+00	1.270E+02	3.562E+01	2036	2045	2040	10	ageice
Arctic90E105	Gamma	1.348E+00	4.490E+01	2.009E+01	2036	2045	2040	11	ageice
Arctic90E105	Gamma	2.466E+00	2.934E+01	2.040E+01	2036	2045	2040	12	ageice
Arctic90E105	Gamma	9.065E+00	7.010E+00	9.079E+00	2046	2055	2050	1	ageice
Arctic90E105	Gamma	1.689E+01	4.628E+00	8.305E+00	2046	2055	2050	2	ageice
Arctic90E105	Gamma	2.813E+01	3.389E+00	8.371E+00	2046	2055	2050	3	ageice
Arctic90E105	Gamma	3.774E+01	3.171E+00	8.880E+00	2046	2055	2050	4	ageice
Arctic90E105	Gamma	2.205E+01	6.646E+00	1.257E+01	2046	2055	2050	5	ageice
Arctic90E105	Gamma	2.976E+01	6.364E+00	1.445E+01	2046	2055	2050	6	ageice
Arctic90E105	Gamma	4.014E+01	5.607E+00	1.554E+01	2046	2055	2050	7	ageice
Arctic90E105	Gamma	5.631E+01	4.629E+00	1.539E+01	2046	2055	2050	8	ageice
Arctic90E105	Gamma	1.926E+00	1.167E+02	4.464E+01	2046	2055	2050	9	ageice
Arctic90E105	Gamma	5.919E-01	2.152E+02	3.807E+01	2046	2055	2050	10	ageice
Arctic90E105	Gamma	2.080E+00	1.417E+01	6.575E+00	2046	2055	2050	11	ageice
Arctic90E105	Gamma	4.770E+00	9.364E+00	7.724E+00	2046	2055	2050	12	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic90E105	Gamma	1.610E+01	3.112E+00	4.641E+00	2056	2065	2060	1	ageice
Arctic90E105	Gamma	3.552E+01	1.864E+00	4.421E+00	2056	2065	2060	2	ageice
Arctic90E105	Gamma	4.478E+01	1.839E+00	5.429E+00	2056	2065	2060	3	ageice
Arctic90E105	Gamma	3.634E+01	2.785E+00	7.185E+00	2056	2065	2060	4	ageice
Arctic90E105	Gamma	1.957E+01	6.657E+00	1.198E+01	2056	2065	2060	5	ageice
Arctic90E105	Gamma	4.780E+01	3.525E+00	1.086E+01	2056	2065	2060	6	ageice
Arctic90E105	Gamma	5.974E+01	3.428E+00	1.257E+01	2056	2065	2060	7	ageice
Arctic90E105	Gamma	2.517E+01	9.041E+00	1.921E+01	2056	2065	2060	8	ageice
Arctic90E105	Gamma	1.252E+00	1.564E+02	4.454E+01	2056	2065	2060	9	ageice
Arctic90E105	Gamma	7.744E-01	2.378E+02	5.210E+01	2056	2065	2060	10	ageice
Arctic90E105	Gamma	1.785E+00	1.365E+01	4.923E+00	2056	2065	2060	11	ageice
Arctic90E105	Gamma	5.276E+00	5.999E+00	4.606E+00	2056	2065	2060	12	ageice
Arctic90E105	Gamma	1.133E+01	3.964E+00	4.884E+00	2066	2075	2070	1	ageice
Arctic90E105	Gamma	2.392E+01	2.456E+00	4.733E+00	2066	2075	2070	2	ageice
Arctic90E105	Gamma	3.021E+01	2.404E+00	5.306E+00	2066	2075	2070	3	ageice
Arctic90E105	Gamma	2.102E+01	4.202E+00	7.930E+00	2066	2075	2070	4	ageice
Arctic90E105	Gamma	1.391E+01	8.453E+00	1.201E+01	2066	2075	2070	5	ageice
Arctic90E105	Gamma	4.811E+01	3.230E+00	9.733E+00	2066	2075	2070	6	ageice
Arctic90E105	Gamma	1.016E+02	1.899E+00	8.341E+00	2066	2075	2070	7	ageice
Arctic90E105	Gamma	5.418E+00	3.594E+01	2.711E+01	2066	2075	2070	8	ageice
Arctic90E105	Gamma	1.059E-01	1.757E+03	1.063E+02	2066	2075	2070	9	ageice
Arctic90E105	Gamma	3.311E-01	5.642E+02	8.072E+01	2066	2075	2070	10	ageice
Arctic90E105	Gamma	1.923E+00	8.065E+00	3.266E+00	2066	2075	2070	11	ageice
Arctic90E105	Gamma	3.990E+00	6.788E+00	4.267E+00	2066	2075	2070	12	ageice
Arctic90E105	Gamma	5.111E+00	7.912E+00	6.165E+00	2076	2085	2080	1	ageice
Arctic90E105	Gamma	1.153E+01	4.765E+00	6.083E+00	2076	2085	2080	2	ageice
Arctic90E105	Gamma	1.187E+01	5.991E+00	7.924E+00	2076	2085	2080	3	ageice
Arctic90E105	Gamma	1.241E+01	7.254E+00	9.633E+00	2076	2085	2080	4	ageice
Arctic90E105	Gamma	1.076E+01	1.130E+01	1.374E+01	2076	2085	2080	5	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic90E105	Gamma	2.897E+01	5.516E+00	1.231E+01	2076	2085	2080	6	ageice
Arctic90E105	Gamma	1.721E+01	1.077E+01	1.723E+01	2076	2085	2080	7	ageice
Arctic90E105	Gamma	1.064E-01	1.549E+03	9.435E+01	2076	2085	2080	8	ageice
Arctic90E105	Gamma	1.060E-01	1.719E+03	1.045E+02	2076	2085	2080	9	ageice
Arctic90E105	Gamma	1.058E-01	1.813E+03	1.077E+02	2076	2085	2080	10	ageice
Arctic90E105	Gamma	1.119E-01	4.225E+02	2.616E+01	2076	2085	2080	11	ageice
Arctic90E105	Gamma	2.649E+00	7.591E+00	3.797E+00	2076	2085	2080	12	ageice
Arctic90E105	Gamma	9.588E+00	3.186E+00	3.507E+00	2086	2099	2092	1	ageice
Arctic90E105	Gamma	1.758E+01	2.635E+00	4.131E+00	2086	2099	2092	2	ageice
Arctic90E105	Gamma	2.254E+01	2.792E+00	5.355E+00	2086	2099	2092	3	ageice
Arctic90E105	Gamma	2.451E+01	3.300E+00	6.727E+00	2086	2099	2092	4	ageice
Arctic90E105	Gamma	1.838E+01	6.138E+00	1.037E+01	2086	2099	2092	5	ageice
Arctic90E105	Gamma	3.826E+01	3.908E+00	1.001E+01	2086	2099	2092	6	ageice
Arctic90E105	Gamma	3.672E+00	4.144E+01	2.425E+01	2086	2099	2092	7	ageice
Arctic90E105	Gamma	1.069E-01	1.372E+03	8.023E+01	2086	2099	2092	8	ageice
Arctic90E105	Gamma	1.065E-01	1.530E+03	9.107E+01	2086	2099	2092	9	ageice
Arctic90E105	Gamma	1.066E-01	1.443E+03	8.005E+01	2086	2099	2092	10	ageice
Arctic90E105	Gamma	5.274E-01	5.708E+01	9.523E+00	2086	2099	2092	11	ageice
Arctic90E105	Gamma	3.993E+00	3.635E+00	2.466E+00	2086	2099	2092	12	ageice
Arctic90W105	Gamma	5.743E-01	1.864E+04	3.517E+03	2006	2015	2010	1	ageice
Arctic90W105	Gamma	5.920E-01	1.806E+04	3.458E+03	2006	2015	2010	2	ageice
Arctic90W105	Gamma	6.087E-01	1.754E+04	3.401E+03	2006	2015	2010	3	ageice
Arctic90W105	Gamma	6.250E-01	1.708E+04	3.354E+03	2006	2015	2010	4	ageice
Arctic90W105	Gamma	6.422E-01	1.668E+04	3.322E+03	2006	2015	2010	5	ageice
Arctic90W105	Gamma	6.613E-01	1.628E+04	3.287E+03	2006	2015	2010	6	ageice
Arctic90W105	Gamma	6.755E-01	1.619E+04	3.302E+03	2006	2015	2010	7	ageice
Arctic90W105	Gamma	6.980E-01	1.598E+04	3.307E+03	2006	2015	2010	8	ageice
Arctic90W105	Gamma	6.871E-01	1.626E+04	3.350E+03	2006	2015	2010	9	ageice
Arctic90W105	Gamma	5.112E-01	2.126E+04	3.806E+03	2006	2015	2010	10	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic90W105	Gamma	5.258E-01	2.053E+04	3.720E+03	2006	2015	2010	11	ageice
Arctic90W105	Gamma	5.508E-01	1.952E+04	3.619E+03	2006	2015	2010	12	ageice
Arctic90W105	Gamma	5.414E-01	1.863E+04	3.422E+03	2016	2025	2020	1	ageice
Arctic90W105	Gamma	5.625E-01	1.788E+04	3.342E+03	2016	2025	2020	2	ageice
Arctic90W105	Gamma	5.829E-01	1.720E+04	3.270E+03	2016	2025	2020	3	ageice
Arctic90W105	Gamma	6.016E-01	1.667E+04	3.216E+03	2016	2025	2020	4	ageice
Arctic90W105	Gamma	6.217E-01	1.617E+04	3.167E+03	2016	2025	2020	5	ageice
Arctic90W105	Gamma	6.430E-01	1.573E+04	3.128E+03	2016	2025	2020	6	ageice
Arctic90W105	Gamma	6.551E-01	1.582E+04	3.168E+03	2016	2025	2020	7	ageice
Arctic90W105	Gamma	6.712E-01	1.596E+04	3.232E+03	2016	2025	2020	8	ageice
Arctic90W105	Gamma	6.943E-01	1.540E+04	3.168E+03	2016	2025	2020	9	ageice
Arctic90W105	Gamma	4.496E-01	2.280E+04	3.822E+03	2016	2025	2020	10	ageice
Arctic90W105	Gamma	4.700E-01	2.149E+04	3.679E+03	2016	2025	2020	11	ageice
Arctic90W105	Gamma	5.041E-01	1.989E+04	3.528E+03	2016	2025	2020	12	ageice
Arctic90W105	Gamma	4.950E-01	1.801E+04	3.042E+03	2026	2035	2030	1	ageice
Arctic90W105	Gamma	5.263E-01	1.687E+04	2.938E+03	2026	2035	2030	2	ageice
Arctic90W105	Gamma	5.534E-01	1.601E+04	2.856E+03	2026	2035	2030	3	ageice
Arctic90W105	Gamma	5.787E-01	1.530E+04	2.793E+03	2026	2035	2030	4	ageice
Arctic90W105	Gamma	6.027E-01	1.476E+04	2.752E+03	2026	2035	2030	5	ageice
Arctic90W105	Gamma	6.274E-01	1.428E+04	2.723E+03	2026	2035	2030	6	ageice
Arctic90W105	Gamma	6.441E-01	1.436E+04	2.803E+03	2026	2035	2030	7	ageice
Arctic90W105	Gamma	6.634E-01	1.437E+04	2.852E+03	2026	2035	2030	8	ageice
Arctic90W105	Gamma	6.295E-01	1.516E+04	2.944E+03	2026	2035	2030	9	ageice
Arctic90W105	Gamma	4.134E-01	2.177E+04	3.324E+03	2026	2035	2030	10	ageice
Arctic90W105	Gamma	4.183E-01	2.122E+04	3.246E+03	2026	2035	2030	11	ageice
Arctic90W105	Gamma	4.589E-01	1.918E+04	3.080E+03	2026	2035	2030	12	ageice
Arctic90W105	Gamma	4.922E-01	1.531E+04	2.415E+03	2036	2045	2040	1	ageice
Arctic90W105	Gamma	5.276E-01	1.426E+04	2.343E+03	2036	2045	2040	2	ageice
Arctic90W105	Gamma	5.586E-01	1.345E+04	2.286E+03	2036	2045	2040	3	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic90W105	Gamma	5.879E-01	1.279E+04	2.241E+03	2036	2045	2040	4	ageice
Arctic90W105	Gamma	6.155E-01	1.229E+04	2.215E+03	2036	2045	2040	5	ageice
Arctic90W105	Gamma	6.401E-01	1.191E+04	2.197E+03	2036	2045	2040	6	ageice
Arctic90W105	Gamma	6.510E-01	1.213E+04	2.255E+03	2036	2045	2040	7	ageice
Arctic90W105	Gamma	6.765E-01	1.228E+04	2.339E+03	2036	2045	2040	8	ageice
Arctic90W105	Gamma	6.174E-01	1.359E+04	2.441E+03	2036	2045	2040	9	ageice
Arctic90W105	Gamma	3.628E-01	2.135E+04	2.738E+03	2036	2045	2040	10	ageice
Arctic90W105	Gamma	3.921E-01	1.894E+04	2.607E+03	2036	2045	2040	11	ageice
Arctic90W105	Gamma	4.458E-01	1.654E+04	2.477E+03	2036	2045	2040	12	ageice
Arctic90W105	Gamma	5.017E-01	1.080E+04	1.941E+03	2046	2055	2050	1	ageice
Arctic90W105	Gamma	5.484E-01	9.835E+03	1.845E+03	2046	2055	2050	2	ageice
Arctic90W105	Gamma	5.899E-01	9.136E+03	1.770E+03	2046	2055	2050	3	ageice
Arctic90W105	Gamma	6.272E-01	8.646E+03	1.718E+03	2046	2055	2050	4	ageice
Arctic90W105	Gamma	6.618E-01	8.264E+03	1.679E+03	2046	2055	2050	5	ageice
Arctic90W105	Gamma	6.916E-01	7.997E+03	1.655E+03	2046	2055	2050	6	ageice
Arctic90W105	Gamma	7.058E-01	8.159E+03	1.714E+03	2046	2055	2050	7	ageice
Arctic90W105	Gamma	7.376E-01	8.191E+03	1.766E+03	2046	2055	2050	8	ageice
Arctic90W105	Gamma	5.011E-01	1.205E+04	2.148E+03	2046	2055	2050	9	ageice
Arctic90W105	Gamma	3.290E-01	1.660E+04	2.367E+03	2046	2055	2050	10	ageice
Arctic90W105	Gamma	3.751E-01	1.425E+04	2.209E+03	2046	2055	2050	11	ageice
Arctic90W105	Gamma	4.411E-01	1.197E+04	2.030E+03	2046	2055	2050	12	ageice
Arctic90W105	Gamma	5.261E-01	7.495E+03	1.352E+03	2056	2065	2060	1	ageice
Arctic90W105	Gamma	5.817E-01	6.775E+03	1.281E+03	2056	2065	2060	2	ageice
Arctic90W105	Gamma	6.345E-01	6.180E+03	1.221E+03	2056	2065	2060	3	ageice
Arctic90W105	Gamma	6.823E-01	5.780E+03	1.182E+03	2056	2065	2060	4	ageice
Arctic90W105	Gamma	7.277E-01	5.456E+03	1.151E+03	2056	2065	2060	5	ageice
Arctic90W105	Gamma	7.611E-01	5.303E+03	1.144E+03	2056	2065	2060	6	ageice
Arctic90W105	Gamma	7.720E-01	5.533E+03	1.215E+03	2056	2065	2060	7	ageice
Arctic90W105	Gamma	7.836E-01	5.681E+03	1.267E+03	2056	2065	2060	8	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic90W105	Gamma	4.500E-01	1.044E+04	1.711E+03	2056	2065	2060	9	ageice
Arctic90W105	Gamma	3.356E-01	1.302E+04	1.834E+03	2056	2065	2060	10	ageice
Arctic90W105	Gamma	3.843E-01	1.020E+04	1.551E+03	2056	2065	2060	11	ageice
Arctic90W105	Gamma	4.532E-01	8.517E+03	1.423E+03	2056	2065	2060	12	ageice
Arctic90W105	Gamma	5.858E-01	4.117E+03	7.821E+02	2066	2075	2070	1	ageice
Arctic90W105	Gamma	6.635E-01	3.599E+03	7.243E+02	2066	2075	2070	2	ageice
Arctic90W105	Gamma	7.355E-01	3.244E+03	6.856E+02	2066	2075	2070	3	ageice
Arctic90W105	Gamma	8.039E-01	2.989E+03	6.610E+02	2066	2075	2070	4	ageice
Arctic90W105	Gamma	8.696E-01	2.790E+03	6.417E+02	2066	2075	2070	5	ageice
Arctic90W105	Gamma	9.081E-01	2.770E+03	6.504E+02	2066	2075	2070	6	ageice
Arctic90W105	Gamma	9.086E-01	3.073E+03	7.240E+02	2066	2075	2070	7	ageice
Arctic90W105	Gamma	8.743E-01	3.455E+03	8.112E+02	2066	2075	2070	8	ageice
Arctic90W105	Gamma	9.527E-02	3.520E+04	2.097E+03	2066	2075	2070	9	ageice
Arctic90W105	Gamma	3.406E-01	9.561E+03	1.386E+03	2066	2075	2070	10	ageice
Arctic90W105	Gamma	4.034E-01	6.094E+03	9.474E+02	2066	2075	2070	11	ageice
Arctic90W105	Gamma	4.936E-01	4.755E+03	8.168E+02	2066	2075	2070	12	ageice
Arctic90W105	Gamma	6.504E-01	2.226E+03	4.389E+02	2076	2085	2080	1	ageice
Arctic90W105	Gamma	7.618E-01	1.878E+03	3.981E+02	2076	2085	2080	2	ageice
Arctic90W105	Gamma	8.631E-01	1.655E+03	3.742E+02	2076	2085	2080	3	ageice
Arctic90W105	Gamma	9.654E-01	1.491E+03	3.595E+02	2076	2085	2080	4	ageice
Arctic90W105	Gamma	1.061E+00	1.386E+03	3.542E+02	2076	2085	2080	5	ageice
Arctic90W105	Gamma	1.062E+00	1.465E+03	3.750E+02	2076	2085	2080	6	ageice
Arctic90W105	Gamma	1.057E+00	1.793E+03	4.593E+02	2076	2085	2080	7	ageice
Arctic90W105	Gamma	7.499E-01	2.852E+03	5.865E+02	2076	2085	2080	8	ageice
Arctic90W105	Gamma	9.584E-02	2.814E+04	1.431E+03	2076	2085	2080	9	ageice
Arctic90W105	Gamma	3.270E-01	7.968E+03	9.686E+02	2076	2085	2080	10	ageice
Arctic90W105	Gamma	4.305E-01	3.338E+03	5.221E+02	2076	2085	2080	11	ageice
Arctic90W105	Gamma	5.211E-01	2.549E+03	4.295E+02	2076	2085	2080	12	ageice
Arctic90W105	Gamma	4.895E-01	1.277E+03	2.458E+02	2086	2099	2092	1	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
Arctic90W105	Gamma	5.919E-01	1.080E+03	2.625E+02	2086	2099	2092	2	ageice
Arctic90W105	Gamma	6.842E-01	9.613E+02	2.741E+02	2086	2099	2092	3	ageice
Arctic90W105	Gamma	7.775E-01	8.742E+02	2.841E+02	2086	2099	2092	4	ageice
Arctic90W105	Gamma	8.655E-01	8.189E+02	2.942E+02	2086	2099	2092	5	ageice
Arctic90W105	Gamma	8.746E-01	8.487E+02	3.023E+02	2086	2099	2092	6	ageice
Arctic90W105	Gamma	9.637E-01	8.894E+02	3.514E+02	2086	2099	2092	7	ageice
Arctic90W105	Gamma	4.943E-01	1.933E+03	3.395E+02	2086	2099	2092	8	ageice
Arctic90W105	Gamma	9.514E-02	1.312E+04	4.417E+02	2086	2099	2092	9	ageice
Arctic90W105	Gamma	2.395E-01	5.463E+03	2.887E+02	2086	2099	2092	10	ageice
Arctic90W105	Gamma	2.974E-01	2.631E+03	2.394E+02	2086	2099	2092	11	ageice
Arctic90W105	Gamma	3.814E-01	1.623E+03	2.215E+02	2086	2099	2092	12	ageice
EastArctic80_90	Gamma	2.058E+00	4.640E+02	1.878E+02	2006	2015	2010	1	ageice
EastArctic80_90	Gamma	2.273E+00	4.033E+02	1.736E+02	2006	2015	2010	2	ageice
EastArctic80_90	Gamma	2.468E+00	3.677E+02	1.688E+02	2006	2015	2010	3	ageice
EastArctic80_90	Gamma	2.609E+00	3.586E+02	1.678E+02	2006	2015	2010	4	ageice
EastArctic80_90	Gamma	2.687E+00	3.654E+02	1.749E+02	2006	2015	2010	5	ageice
EastArctic80_90	Gamma	2.838E+00	3.585E+02	1.796E+02	2006	2015	2010	6	ageice
EastArctic80_90	Gamma	2.869E+00	3.857E+02	1.921E+02	2006	2015	2010	7	ageice
EastArctic80_90	Gamma	2.859E+00	3.946E+02	1.997E+02	2006	2015	2010	8	ageice
EastArctic80_90	Gamma	2.472E+00	4.374E+02	2.023E+02	2006	2015	2010	9	ageice
EastArctic80_90	Gamma	2.063E+00	5.034E+02	2.028E+02	2006	2015	2010	10	ageice
EastArctic80_90	Gamma	1.944E+00	5.243E+02	2.017E+02	2006	2015	2010	11	ageice
EastArctic80_90	Gamma	1.871E+00	5.287E+02	1.982E+02	2006	2015	2010	12	ageice
EastArctic80_90	Gamma	2.664E+00	2.673E+02	1.507E+02	2016	2025	2020	1	ageice
EastArctic80_90	Gamma	3.079E+00	2.204E+02	1.409E+02	2016	2025	2020	2	ageice
EastArctic80_90	Gamma	3.448E+00	1.953E+02	1.359E+02	2016	2025	2020	3	ageice
EastArctic80_90	Gamma	3.406E+00	2.146E+02	1.462E+02	2016	2025	2020	4	ageice
EastArctic80_90	Gamma	3.554E+00	2.154E+02	1.506E+02	2016	2025	2020	5	ageice
EastArctic80_90	Gamma	3.633E+00	2.210E+02	1.610E+02	2016	2025	2020	6	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
EastArctic80_90	Gamma	3.876E+00	2.207E+02	1.689E+02	2016	2025	2020	7	ageice
EastArctic80_90	Gamma	3.939E+00	2.262E+02	1.735E+02	2016	2025	2020	8	ageice
EastArctic80_90	Gamma	3.236E+00	2.650E+02	1.742E+02	2016	2025	2020	9	ageice
EastArctic80_90	Gamma	2.537E+00	3.277E+02	1.752E+02	2016	2025	2020	10	ageice
EastArctic80_90	Gamma	2.483E+00	3.184E+02	1.659E+02	2016	2025	2020	11	ageice
EastArctic80_90	Gamma	2.342E+00	3.176E+02	1.602E+02	2016	2025	2020	12	ageice
EastArctic80_90	Gamma	2.296E+00	2.276E+02	1.037E+02	2026	2035	2030	1	ageice
EastArctic80_90	Gamma	2.804E+00	1.744E+02	9.570E+01	2026	2035	2030	2	ageice
EastArctic80_90	Gamma	3.245E+00	1.516E+02	9.247E+01	2026	2035	2030	3	ageice
EastArctic80_90	Gamma	3.535E+00	1.474E+02	9.636E+01	2026	2035	2030	4	ageice
EastArctic80_90	Gamma	3.760E+00	1.480E+02	1.016E+02	2026	2035	2030	5	ageice
EastArctic80_90	Gamma	4.174E+00	1.406E+02	1.016E+02	2026	2035	2030	6	ageice
EastArctic80_90	Gamma	4.286E+00	1.510E+02	1.121E+02	2026	2035	2030	7	ageice
EastArctic80_90	Gamma	4.745E+00	1.429E+02	1.094E+02	2026	2035	2030	8	ageice
EastArctic80_90	Gamma	2.810E+00	2.235E+02	1.147E+02	2026	2035	2030	9	ageice
EastArctic80_90	Gamma	1.705E+00	3.419E+02	1.213E+02	2026	2035	2030	10	ageice
EastArctic80_90	Gamma	1.843E+00	3.095E+02	1.177E+02	2026	2035	2030	11	ageice
EastArctic80_90	Gamma	1.990E+00	2.720E+02	1.081E+02	2026	2035	2030	12	ageice
EastArctic80_90	Gamma	1.365E+00	4.046E+02	1.373E+02	2036	2045	2040	1	ageice
EastArctic80_90	Gamma	1.567E+00	3.470E+02	1.375E+02	2036	2045	2040	2	ageice
EastArctic80_90	Gamma	1.814E+00	2.935E+02	1.366E+02	2036	2045	2040	3	ageice
EastArctic80_90	Gamma	2.043E+00	2.726E+02	1.400E+02	2036	2045	2040	4	ageice
EastArctic80_90	Gamma	2.227E+00	2.692E+02	1.467E+02	2036	2045	2040	5	ageice
EastArctic80_90	Gamma	2.426E+00	2.642E+02	1.532E+02	2036	2045	2040	6	ageice
EastArctic80_90	Gamma	2.564E+00	2.711E+02	1.631E+02	2036	2045	2040	7	ageice
EastArctic80_90	Gamma	2.832E+00	2.607E+02	1.667E+02	2036	2045	2040	8	ageice
EastArctic80_90	Gamma	2.146E+00	3.324E+02	1.688E+02	2036	2045	2040	9	ageice
EastArctic80_90	Gamma	8.000E-01	7.852E+02	1.699E+02	2036	2045	2040	10	ageice
EastArctic80_90	Gamma	9.699E-01	6.491E+02	1.668E+02	2036	2045	2040	11	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
EastArctic80_90	Gamma	1.139E+00	5.350E+02	1.592E+02	2036	2045	2040	12	ageice
EastArctic80_90	Gamma	1.392E+00	3.180E+02	1.006E+02	2046	2055	2050	1	ageice
EastArctic80_90	Gamma	1.724E+00	2.399E+02	8.975E+01	2046	2055	2050	2	ageice
EastArctic80_90	Gamma	2.133E+00	1.954E+02	8.474E+01	2046	2055	2050	3	ageice
EastArctic80_90	Gamma	2.391E+00	1.914E+02	8.954E+01	2046	2055	2050	4	ageice
EastArctic80_90	Gamma	2.697E+00	1.846E+02	8.995E+01	2046	2055	2050	5	ageice
EastArctic80_90	Gamma	3.159E+00	1.635E+02	8.952E+01	2046	2055	2050	6	ageice
EastArctic80_90	Gamma	3.231E+00	1.798E+02	1.016E+02	2046	2055	2050	7	ageice
EastArctic80_90	Gamma	3.685E+00	1.708E+02	1.041E+02	2046	2055	2050	8	ageice
EastArctic80_90	Gamma	2.290E+00	2.584E+02	1.099E+02	2046	2055	2050	9	ageice
EastArctic80_90	Gamma	6.152E-01	8.085E+02	1.579E+02	2046	2055	2050	10	ageice
EastArctic80_90	Gamma	8.774E-01	5.395E+02	1.226E+02	2046	2055	2050	11	ageice
EastArctic80_90	Gamma	1.167E+00	3.958E+02	1.088E+02	2046	2055	2050	12	ageice
EastArctic80_90	Gamma	1.944E+00	1.122E+02	4.336E+01	2056	2065	2060	1	ageice
EastArctic80_90	Gamma	2.714E+00	7.892E+01	3.839E+01	2056	2065	2060	2	ageice
EastArctic80_90	Gamma	3.790E+00	5.794E+01	3.569E+01	2056	2065	2060	3	ageice
EastArctic80_90	Gamma	4.821E+00	5.026E+01	3.558E+01	2056	2065	2060	4	ageice
EastArctic80_90	Gamma	6.008E+00	4.449E+01	3.615E+01	2056	2065	2060	5	ageice
EastArctic80_90	Gamma	7.117E+00	4.128E+01	3.712E+01	2056	2065	2060	6	ageice
EastArctic80_90	Gamma	7.275E+00	4.779E+01	4.355E+01	2056	2065	2060	7	ageice
EastArctic80_90	Gamma	8.369E+00	4.859E+01	4.852E+01	2056	2065	2060	8	ageice
EastArctic80_90	Gamma	1.662E+00	2.078E+02	7.059E+01	2056	2065	2060	9	ageice
EastArctic80_90	Gamma	5.706E-01	4.721E+02	8.741E+01	2056	2065	2060	10	ageice
EastArctic80_90	Gamma	8.652E-01	2.747E+02	6.272E+01	2056	2065	2060	11	ageice
EastArctic80_90	Gamma	1.404E+00	1.531E+02	4.672E+01	2056	2065	2060	12	ageice
EastArctic80_90	Gamma	2.347E+00	6.618E+01	3.290E+01	2066	2075	2070	1	ageice
EastArctic80_90	Gamma	3.238E+00	4.869E+01	3.004E+01	2066	2075	2070	2	ageice
EastArctic80_90	Gamma	4.520E+00	3.739E+01	3.039E+01	2066	2075	2070	3	ageice
EastArctic80_90	Gamma	5.714E+00	3.437E+01	3.249E+01	2066	2075	2070	4	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
EastArctic80_90	Gamma	6.856E+00	3.374E+01	3.514E+01	2066	2075	2070	5	ageice
EastArctic80_90	Gamma	7.463E+00	3.495E+01	3.822E+01	2066	2075	2070	6	ageice
EastArctic80_90	Gamma	7.111E+00	4.338E+01	4.545E+01	2066	2075	2070	7	ageice
EastArctic80_90	Gamma	5.263E+00	6.878E+01	5.812E+01	2066	2075	2070	8	ageice
EastArctic80_90	Gamma	1.038E-01	3.010E+03	1.753E+02	2066	2075	2070	9	ageice
EastArctic80_90	Gamma	4.709E-01	4.654E+02	7.681E+01	2066	2075	2070	10	ageice
EastArctic80_90	Gamma	7.249E-01	2.220E+02	4.437E+01	2066	2075	2070	11	ageice
EastArctic80_90	Gamma	1.333E+00	1.120E+02	3.426E+01	2066	2075	2070	12	ageice
EastArctic80_90	Gamma	2.342E+00	4.472E+01	2.180E+01	2076	2085	2080	1	ageice
EastArctic80_90	Gamma	4.273E+00	2.661E+01	1.916E+01	2076	2085	2080	2	ageice
EastArctic80_90	Gamma	5.219E+00	2.483E+01	2.029E+01	2076	2085	2080	3	ageice
EastArctic80_90	Gamma	6.072E+00	2.588E+01	2.356E+01	2076	2085	2080	4	ageice
EastArctic80_90	Gamma	7.718E+00	2.446E+01	2.601E+01	2076	2085	2080	5	ageice
EastArctic80_90	Gamma	8.153E+00	2.628E+01	2.938E+01	2076	2085	2080	6	ageice
EastArctic80_90	Gamma	1.067E+01	2.480E+01	3.364E+01	2076	2085	2080	7	ageice
EastArctic80_90	Gamma	1.487E+00	1.768E+02	5.746E+01	2076	2085	2080	8	ageice
EastArctic80_90	Gamma	1.045E-01	2.486E+03	1.412E+02	2076	2085	2080	9	ageice
EastArctic80_90	Gamma	1.056E-01	1.878E+03	1.097E+02	2076	2085	2080	10	ageice
EastArctic80_90	Gamma	6.909E-01	1.612E+02	3.127E+01	2076	2085	2080	11	ageice
EastArctic80_90	Gamma	1.161E+00	7.982E+01	2.232E+01	2076	2085	2080	12	ageice
EastArctic80_90	Gamma	3.181E+00	1.861E+01	1.111E+01	2086	2099	2092	1	ageice
EastArctic80_90	Gamma	7.130E+00	1.058E+01	1.091E+01	2086	2099	2092	2	ageice
EastArctic80_90	Gamma	1.007E+01	9.747E+00	1.229E+01	2086	2099	2092	3	ageice
EastArctic80_90	Gamma	1.178E+01	1.055E+01	1.437E+01	2086	2099	2092	4	ageice
EastArctic80_90	Gamma	1.410E+01	1.080E+01	1.618E+01	2086	2099	2092	5	ageice
EastArctic80_90	Gamma	1.449E+01	1.241E+01	1.885E+01	2086	2099	2092	6	ageice
EastArctic80_90	Gamma	1.894E+01	1.138E+01	2.048E+01	2086	2099	2092	7	ageice
EastArctic80_90	Gamma	1.058E-01	1.790E+03	1.064E+02	2086	2099	2092	8	ageice
EastArctic80_90	Gamma	1.054E-01	2.002E+03	1.196E+02	2086	2099	2092	9	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
EastArctic80_90	Gamma	1.057E-01	1.867E+03	1.085E+02	2086	2099	2092	10	ageice
EastArctic80_90	Gamma	6.400E-01	1.468E+02	2.853E+01	2086	2099	2092	11	ageice
EastArctic80_90	Gamma	1.284E+00	3.685E+01	1.161E+01	2086	2099	2092	12	ageice
WestArctic80_90	Gamma	2.032E+00	7.945E+02	3.099E+02	2006	2015	2010	1	ageice
WestArctic80_90	Gamma	2.123E+00	7.528E+02	3.029E+02	2006	2015	2010	2	ageice
WestArctic80_90	Gamma	2.227E+00	7.132E+02	2.958E+02	2006	2015	2010	3	ageice
WestArctic80_90	Gamma	2.302E+00	6.909E+02	2.938E+02	2006	2015	2010	4	ageice
WestArctic80_90	Gamma	2.359E+00	6.870E+02	2.982E+02	2006	2015	2010	5	ageice
WestArctic80_90	Gamma	2.469E+00	6.662E+02	2.988E+02	2006	2015	2010	6	ageice
WestArctic80_90	Gamma	2.640E+00	6.470E+02	3.056E+02	2006	2015	2010	7	ageice
WestArctic80_90	Gamma	2.633E+00	6.593E+02	3.104E+02	2006	2015	2010	8	ageice
WestArctic80_90	Gamma	2.375E+00	7.186E+02	3.137E+02	2006	2015	2010	9	ageice
WestArctic80_90	Gamma	2.216E+00	7.528E+02	3.133E+02	2006	2015	2010	10	ageice
WestArctic80_90	Gamma	2.003E+00	8.185E+02	3.178E+02	2006	2015	2010	11	ageice
WestArctic80_90	Gamma	1.969E+00	8.169E+02	3.131E+02	2006	2015	2010	12	ageice
WestArctic80_90	Gamma	2.384E+00	5.637E+02	2.447E+02	2016	2025	2020	1	ageice
WestArctic80_90	Gamma	2.524E+00	5.243E+02	2.362E+02	2016	2025	2020	2	ageice
WestArctic80_90	Gamma	2.658E+00	4.943E+02	2.317E+02	2016	2025	2020	3	ageice
WestArctic80_90	Gamma	2.715E+00	4.921E+02	2.325E+02	2016	2025	2020	4	ageice
WestArctic80_90	Gamma	2.820E+00	4.813E+02	2.334E+02	2016	2025	2020	5	ageice
WestArctic80_90	Gamma	2.952E+00	4.662E+02	2.332E+02	2016	2025	2020	6	ageice
WestArctic80_90	Gamma	3.231E+00	4.416E+02	2.350E+02	2016	2025	2020	7	ageice
WestArctic80_90	Gamma	3.257E+00	4.491E+02	2.430E+02	2016	2025	2020	8	ageice
WestArctic80_90	Gamma	2.821E+00	5.046E+02	2.475E+02	2016	2025	2020	9	ageice
WestArctic80_90	Gamma	2.614E+00	5.422E+02	2.523E+02	2016	2025	2020	10	ageice
WestArctic80_90	Gamma	2.409E+00	5.838E+02	2.546E+02	2016	2025	2020	11	ageice
WestArctic80_90	Gamma	2.237E+00	6.103E+02	2.531E+02	2016	2025	2020	12	ageice
WestArctic80_90	Gamma	2.115E+00	4.753E+02	1.944E+02	2026	2035	2030	1	ageice
WestArctic80_90	Gamma	2.341E+00	4.193E+02	1.858E+02	2026	2035	2030	2	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
WestArctic80_90	Gamma	2.547E+00	3.829E+02	1.818E+02	2026	2035	2030	3	ageice
WestArctic80_90	Gamma	2.687E+00	3.682E+02	1.812E+02	2026	2035	2030	4	ageice
WestArctic80_90	Gamma	2.826E+00	3.574E+02	1.829E+02	2026	2035	2030	5	ageice
WestArctic80_90	Gamma	3.012E+00	3.446E+02	1.850E+02	2026	2035	2030	6	ageice
WestArctic80_90	Gamma	3.253E+00	3.384E+02	1.951E+02	2026	2035	2030	7	ageice
WestArctic80_90	Gamma	3.436E+00	3.324E+02	1.972E+02	2026	2035	2030	8	ageice
WestArctic80_90	Gamma	2.190E+00	4.941E+02	2.064E+02	2026	2035	2030	9	ageice
WestArctic80_90	Gamma	1.918E+00	5.531E+02	2.092E+02	2026	2035	2030	10	ageice
WestArctic80_90	Gamma	1.915E+00	5.464E+02	2.070E+02	2026	2035	2030	11	ageice
WestArctic80_90	Gamma	1.944E+00	5.214E+02	2.001E+02	2026	2035	2030	12	ageice
WestArctic80_90	Gamma	1.405E+00	6.716E+02	2.089E+02	2036	2045	2040	1	ageice
WestArctic80_90	Gamma	1.555E+00	6.078E+02	2.049E+02	2036	2045	2040	2	ageice
WestArctic80_90	Gamma	1.711E+00	5.512E+02	2.023E+02	2036	2045	2040	3	ageice
WestArctic80_90	Gamma	1.884E+00	5.015E+02	1.977E+02	2036	2045	2040	4	ageice
WestArctic80_90	Gamma	2.033E+00	4.768E+02	1.996E+02	2036	2045	2040	5	ageice
WestArctic80_90	Gamma	2.198E+00	4.524E+02	2.031E+02	2036	2045	2040	6	ageice
WestArctic80_90	Gamma	2.384E+00	4.368E+02	2.101E+02	2036	2045	2040	7	ageice
WestArctic80_90	Gamma	2.458E+00	4.445E+02	2.175E+02	2036	2045	2040	8	ageice
WestArctic80_90	Gamma	1.695E+00	6.141E+02	2.235E+02	2036	2045	2040	9	ageice
WestArctic80_90	Gamma	1.027E+00	9.531E+02	2.390E+02	2036	2045	2040	10	ageice
WestArctic80_90	Gamma	1.165E+00	8.376E+02	2.286E+02	2036	2045	2040	11	ageice
WestArctic80_90	Gamma	1.246E+00	7.644E+02	2.188E+02	2036	2045	2040	12	ageice
WestArctic80_90	Gamma	1.112E+00	7.857E+02	2.089E+02	2046	2055	2050	1	ageice
WestArctic80_90	Gamma	1.271E+00	6.794E+02	1.948E+02	2046	2055	2050	2	ageice
WestArctic80_90	Gamma	1.451E+00	5.886E+02	1.833E+02	2046	2055	2050	3	ageice
WestArctic80_90	Gamma	1.602E+00	5.482E+02	1.817E+02	2046	2055	2050	4	ageice
WestArctic80_90	Gamma	1.737E+00	5.248E+02	1.832E+02	2046	2055	2050	5	ageice
WestArctic80_90	Gamma	1.937E+00	4.805E+02	1.808E+02	2046	2055	2050	6	ageice
WestArctic80_90	Gamma	2.096E+00	4.744E+02	1.892E+02	2046	2055	2050	7	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
WestArctic80_90	Gamma	2.204E+00	4.675E+02	1.932E+02	2046	2055	2050	8	ageice
WestArctic80_90	Gamma	1.373E+00	7.164E+02	2.156E+02	2046	2055	2050	9	ageice
WestArctic80_90	Gamma	6.642E-01	1.380E+03	2.787E+02	2046	2055	2050	10	ageice
WestArctic80_90	Gamma	8.324E-01	1.076E+03	2.439E+02	2046	2055	2050	11	ageice
WestArctic80_90	Gamma	9.841E-01	9.074E+02	2.258E+02	2046	2055	2050	12	ageice
WestArctic80_90	Gamma	1.115E+00	5.083E+02	1.379E+02	2056	2065	2060	1	ageice
WestArctic80_90	Gamma	1.340E+00	4.114E+02	1.279E+02	2056	2065	2060	2	ageice
WestArctic80_90	Gamma	1.622E+00	3.404E+02	1.243E+02	2056	2065	2060	3	ageice
WestArctic80_90	Gamma	1.914E+00	2.954E+02	1.229E+02	2056	2065	2060	4	ageice
WestArctic80_90	Gamma	2.175E+00	2.708E+02	1.241E+02	2056	2065	2060	5	ageice
WestArctic80_90	Gamma	2.505E+00	2.450E+02	1.233E+02	2056	2065	2060	6	ageice
WestArctic80_90	Gamma	2.516E+00	2.816E+02	1.367E+02	2056	2065	2060	7	ageice
WestArctic80_90	Gamma	2.578E+00	3.103E+02	1.471E+02	2056	2065	2060	8	ageice
WestArctic80_90	Gamma	1.285E+00	5.476E+02	1.580E+02	2056	2065	2060	9	ageice
WestArctic80_90	Gamma	5.308E-01	1.135E+03	1.916E+02	2056	2065	2060	10	ageice
WestArctic80_90	Gamma	7.086E-01	8.259E+02	1.629E+02	2056	2065	2060	11	ageice
WestArctic80_90	Gamma	9.696E-01	5.734E+02	1.384E+02	2056	2065	2060	12	ageice
WestArctic80_90	Gamma	1.254E+00	3.438E+02	1.005E+02	2066	2075	2070	1	ageice
WestArctic80_90	Gamma	1.498E+00	2.809E+02	9.391E+01	2066	2075	2070	2	ageice
WestArctic80_90	Gamma	1.888E+00	2.245E+02	8.882E+01	2066	2075	2070	3	ageice
WestArctic80_90	Gamma	2.255E+00	1.985E+02	9.111E+01	2066	2075	2070	4	ageice
WestArctic80_90	Gamma	2.675E+00	1.759E+02	9.023E+01	2066	2075	2070	5	ageice
WestArctic80_90	Gamma	3.127E+00	1.587E+02	9.017E+01	2066	2075	2070	6	ageice
WestArctic80_90	Gamma	2.717E+00	2.239E+02	1.200E+02	2066	2075	2070	7	ageice
WestArctic80_90	Gamma	2.479E+00	3.084E+02	1.641E+02	2066	2075	2070	8	ageice
WestArctic80_90	Gamma	8.148E-01	8.500E+02	1.830E+02	2066	2075	2070	9	ageice
WestArctic80_90	Gamma	5.080E-01	1.014E+03	1.591E+02	2066	2075	2070	10	ageice
WestArctic80_90	Gamma	6.487E-01	6.847E+02	1.265E+02	2066	2075	2070	11	ageice
WestArctic80_90	Gamma	9.387E-01	4.645E+02	1.110E+02	2066	2075	2070	12	ageice

Country	Distribution	Parameter_1	Parameter_2	Std Error	Start_Year	End_Year	Mid-Year	Month	Variable
WestArctic80_90	Gamma	1.860E+00	9.387E+01	3.877E+01	2076	2085	2080	1	ageice
WestArctic80_90	Gamma	2.559E+00	7.366E+01	3.933E+01	2076	2085	2080	2	ageice
WestArctic80_90	Gamma	3.254E+00	6.256E+01	3.990E+01	2076	2085	2080	3	ageice
WestArctic80_90	Gamma	4.024E+00	5.665E+01	4.194E+01	2076	2085	2080	4	ageice
WestArctic80_90	Gamma	4.962E+00	5.140E+01	4.394E+01	2076	2085	2080	5	ageice
WestArctic80_90	Gamma	4.724E+00	5.897E+01	4.863E+01	2076	2085	2080	6	ageice
WestArctic80_90	Gamma	5.282E+00	6.295E+01	5.577E+01	2076	2085	2080	7	ageice
WestArctic80_90	Gamma	9.704E+00	4.155E+01	5.876E+01	2076	2085	2080	8	ageice
WestArctic80_90	Gamma	2.972E-01	1.112E+03	1.299E+02	2076	2085	2080	9	ageice
WestArctic80_90	Gamma	6.110E-01	3.582E+02	6.892E+01	2076	2085	2080	10	ageice
WestArctic80_90	Gamma	8.322E-01	1.815E+02	3.969E+01	2076	2085	2080	11	ageice
WestArctic80_90	Gamma	1.105E+00	1.385E+02	3.737E+01	2076	2085	2080	12	ageice
WestArctic80_90	Gamma	2.580E+00	3.908E+01	1.832E+01	2086	2099	2092	1	ageice
WestArctic80_90	Gamma	4.785E+00	2.500E+01	1.806E+01	2086	2099	2092	2	ageice
WestArctic80_90	Gamma	6.224E+00	2.246E+01	1.922E+01	2086	2099	2092	3	ageice
WestArctic80_90	Gamma	7.770E+00	2.069E+01	2.027E+01	2086	2099	2092	4	ageice
WestArctic80_90	Gamma	9.476E+00	1.974E+01	2.192E+01	2086	2099	2092	5	ageice
WestArctic80_90	Gamma	8.155E+00	2.550E+01	2.541E+01	2086	2099	2092	6	ageice
WestArctic80_90	Gamma	1.370E+01	1.863E+01	2.522E+01	2086	2099	2092	7	ageice
WestArctic80_90	Gamma	6.933E+00	3.990E+01	3.528E+01	2086	2099	2092	8	ageice
WestArctic80_90	Gamma	1.047E-01	2.370E+03	1.447E+02	2086	2099	2092	9	ageice
WestArctic80_90	Gamma	5.975E-01	3.228E+02	5.943E+01	2086	2099	2092	10	ageice
WestArctic80_90	Gamma	9.992E-01	8.598E+01	2.149E+01	2086	2099	2092	11	ageice
WestArctic80_90	Gamma	1.248E+00	6.529E+01	1.852E+01	2086	2099	2092	12	ageice

Distribution

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