

World Data Center for Paleoclimatology Data Management Plan

Project Title

Funding body NSF NOAA NASA DOE Other

If Other Explain

Start date

End Date

Data Description

Volume of data to be produced 1-100 MB 100-1000 MB > 1000MB

Proxies

- Borehole Climate Forcing Climate Reconstructions Corals & Sclerosponges Fauna
 Historical Ice Cores Insect Lake Levels Loess
 Modeling Paleofire Paleolimnology Paleoceanography Plant Macrofossils
 Pollen Speleothems Tree Ring Other Collections

List of variables to be measured (e.g., oxygen isotopes)

Describe any standards or protocols (e.g., ITRDB format) that will be used to document and organize what was measured

Do the data include derived quantities as well as raw data? yes No

How many sites will be analyzed?

Which content standard will be used to describe geospatial data?

FGDC ISO19115 DIF Other

If Other Explain

Will age estimates be assigned to some or all samples? Yes No

What file types will be used to record data?

Text CSV Excel netCDF HDF5 Other

If Other Explain