LTER NETWORK DATA REPOSITORY STATUS REPORT



1/1/2013

LTER Network

This report describes the current status of the data inventory as published in the LTER network data repository. It is produced to gauge the progress of the LTER network in terms of published datasets. This report is intended for the LTER Executive Board, National Science Foundation program officers, and other interested parties.

LTER Network Data Repository Status Report

LTER NETWORK

TOTAL NUMBER OF DATASETS IN NETWORK REPOSITORY



PERCENTAGE OF "5 ATTRIBUTE" COMPLIANT DATASETS



PERCENTAGE OF "PASTA" COMPLIANT DATASETS



NETWORK SUMMARY STATISTICS

	Current Period	Last Period	A Year ago
Number of datasets published	24	23	22
Total number of published datasets	7010	6986	6531
Total number of records (or kilobyte or other indication of size)	11871	11603	10250
% of datasets "5 Attribute" compliant	75%	72%	65%
% of datasets PASTA compliant	80%	78%	70%
% of datasets with "additional features" (methods, temporal, geographic, taxonomic coverage)	70% E 2	70% xampl	e data

SELECTION OF RECENTLY PUBLISHED DATASETS (LAST THREE MONTHS)

Flood Insurance Rate Map (FIRM) panel boundaries

Investigators: Maricopa County Flood Control District

http://caplter.asu.edu/data/?id=567

Profile baselines for the Flood Insurance Rate Maps (FIRM)

Investigators: Maricopa County Flood Control District

http://caplter.asu.edu/data/?id=568

CAP Study Area Boundary

Investigators: Central Arizona Phoenix Long Term Ecological Research Project http://caplter.asu.edu/data/?id=569

Control of arthropod abundance, richness, and composition in a heterogeneous desert city

Investigators: Christofer Bang http://caplter.asu.edu/data/?id=571