

Title	Vocabulary: EcoAssets Earth Science Features
Abstract	<p>Vocabulary for categorising Earth Science survey and monitoring efforts based on the features observed. This vocabulary is based on the Global Change Master Directory (GCMD, https://gcmd.earthdata.nasa.gov/KeywordViewer/) vocabulary, extended with terms from the TERN Feature Type vocabulary (http://linked.data.gov.au/def/tern-cv/68af3d25-c801-4089-afff-cf701e2bd61d) and modified to use taxonomic concepts URIs from the Australian National Species List (ANSL, https://biodiversity.org.au/ns/) in place of the GCMD Earth Science > Biological Classification vocabulary. ANSL categories map more readily to biodiversity survey categories, since GCMD depends on a top-level division between vertebrates and invertebrates rather than offering an animal category.</p> <p>The Dataset includes three files.</p> <p>Vocabulary_EcoAssetsEarthScienceFeatures_1.0.2023-03-23.csv lists the vocabulary terms, with the following columns: 1. URI for term 2. URI for parent term (empty for top-level terms) 3. Label describing term 4. True if the URI is used as a feature facet (level 1, 2 or 3) in the EcoAssets Aggregated Data: Environmental Monitoring and Observations Effort dataset (https://doi.org/10.26197/e3n7-ys83), False otherwise 5. Short form of label used for facet</p> <p>TreeView_EcoAssetsEarthScienceFeatures_1.0.2023-03-23.txt presents the vocabulary terms as a human-readable nested tree.</p> <p>KeywordMapping_EcoAssetsEarthScienceFeatures_1.0.2023-03-23.csv lists keywords used in TERN and IMOS datasets and how these have been mapped against vocabulary terms with the following columns: 1. URI for term 2. Keyword used in TERN or IMOS metadata 3. National Research Infrastructure (NRI) using keyword (IMOS/TERN)</p> <p>To find out more about this dataset, visit: https://ecoassets.org.au/data/vocabulary-ecoassets-earth-science-features/</p>
Resource locator	
<p>Vocabulary: EcoAssets Earth Science Features</p> <p>Keyword Mapping EcoAssets Earth Science Features</p>	<p>Name: Vocabulary: EcoAssets Earth Science Features</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Provides vocabulary for categorising Earth Science survey and monitoring efforts based on the features observed.</p> <p>Function: download</p> <p>Name: Keyword Mapping EcoAssets Earth Science Features</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Provides vocabulary for categorising Earth Science survey and monitoring efforts based on the features observed.</p> <p>Function: download</p>
Unique resource identifier	
Code	a6924d05-227b-41a7-91dc-7935ed35b323
Presentation form	Document digital
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016

Dataset URI	https://datasets.seed.nsw.gov.au/dataset/a6924d05-227b-41a7-91dc-7935ed35b323
Purpose	Provides vocabulary for categorising Earth Science survey and monitoring efforts based on the features observed.
Status	On going
Spatial representation	
Type	vector
Spatial reference system	
Code identifying the spatial reference system	4283
Topic category	

Keyword set	
keyword value	ECOLOGY ECOLOGY-Landscape LAND-Topography LAND-Geography
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	111.41967
East bounding longitude	157.1228
North bounding latitude	-45.62257
South bounding latitude	-9.15753
Vertical extent information	
Minimum value	-100
Maximum value	2228
Coordinate reference system	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
Temporal extent	
Begin position	
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Annually
Contact info	
Contact position	Data Broker
Organisation name	EcoAssets
Email address	support@ala.org.au
Responsible party role	pointOfContact
Limitations on public access	

Responsible party

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Organisation name	EcoAssets
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Metadata point of contact

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Metadata date 2023-08-22T01:53:53.000023

Metadata language