Title	Long-term trends of Water Quality and Quantity of NSW forested catchments		
Alternative title(s)	FMIP Baseline and trends in water quality and quantity		
Abstract	Report and associated data from the Forest Monitoring and Improvement Program project; Baselines and trends in water quality and quantity.		
Resource locator			
Data Quality Statement Report and figures for the FMIP Water Quality and	Name: Data Quality Statement		
	Protocol: WWW:DOWNLOAD-1.0-httpdownload		
	Description:		
	Data quality statement for Long-term trends of Water Quality and Quantity of NSW forested catchments		
	Function: download		
	Name: Report and figures for the FMIP Water Quality and Quantity Baseline and Trend Indicators		
	Protocol: WWW:DOWNLOAD-1.0-httpdownload		
Quantity Baseline	Description:		
<u>and Trend</u> Indicators	Final report and figures within the report		
	Function: download		
<u>Water quality</u> <u>trends</u>	Name: Water quality trends		
	Protocol: WWW:DOWNLOAD-1.0-httpdownload		
	Description:		
	Data supporting the quality analysis		
	Function: download		
Water Quantity	Name: Water Quantity trends		
<u>trends</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload		
	Description:		
	Data supporting the water quantity analysis		
	Function: download		
<u>Forestry</u> <u>Corporation</u> <u>Disclaimer</u>	Name: Forestry Corporation Disclaimer		
	Protocol: WWW:DOWNLOAD-1.0-httpdownload		
	Description:		
	Forestry Corporation Disclaimer		
	Function: download		
Unique resource	eidentifier		
Code	c26187ee-5d7c-4fdc-9d94-a80a3a12c552		
Presentation form	Multimedia digital		
Edition	1.0		
Dataset language	English		

Metadata standard		
Name	ISO 19115	
Edition	2016	
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/c26187ee-5d7c-4fdc-9d94-a80a3a12c552	
Purpose	Forest Management	
Status	Completed	
Spatial representation type	None	
Spatial reference system		
Code identifying the spatial reference system	4283	
Additional information source	This dataset contains the estimated Man-Kendall trends (direction and significance) in five water quantity indicators for 75 catchments which have: 1) 50% catchment area covered by forest; 2) long-term streamflow data (>35year records) monitored at the outlet of each catchment. All trends were estimated with the full historical records of each indicator at each catchment. All 75 monitoring sites were within NSW Regional Forest Agreement (RFA) regions, combining monitoring sites across WaterNSW, Bureau of Meteorology Water Data Online (BoM WDO) and Forestry Corporation NSW (FCNSW).	
Topic category		

eyword set	
eyword value	FORESTS
	WATER-Hydrology
Driginating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
Nest bounding longitude	147.02
East bounding longitude	153.63
North bounding latitude	-37.5
South bounding latitude	-28.5
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	2021-06-10
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Unknown
Contact info	
Contact position	Data Broker
Organisation name	NSW Natural Resources Commission
Telephone number	131555
Facsimile number	02 9995 5999
Email address	data.broker@environment.nsw.gov.au
Web address	https://www.nrc.nsw.gov.au/

Responsible party			
Contact position	Data Broker		
Organisation name	NSW Natural Resources Commission		
Telephone number	131555		
Facsimile number	02 9995 5999		
Email address	data.broker@environment.nsw.gov.au		
Web address	https://www.nrc.nsw.gov.au/		
Responsible party role	pointOfContact		
Metadata point of contact			
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Responsible party role	pointOfContact		
Metadata date	2024-02-26T13:10:38.781278		
Metadata language			