



We acknowledge the First Nations peoples as the Traditional Owners and Custodians of the lands, waterways and skies of the Murray-Darling Basin. We respect their continuing connection to culture and Country, and we thank them for their knowledge and science and the values reflected in these data.

Flow-MER Fish Length Weight

Dataset name	Flow-MER Fish Length	n Weight 2014-2023			
Dataset citation	CEWH (2024) Fish len	gth weight. Flow-MER Program. Commonwealth Environ	mental Water		
	Holder, Australian Government Department of Climate Change, Energy, the Environment				
	and Water. Sourced from https://data.gov.au/data/dataset/flow-mer-fish-length-weight on				
	[date-sourced].				
Description	Length and weight measurements for individual fish collected as part of the Commonwealth Environmental Water Holder (CEWH) Flow-MER program in the Murray-Darling Basin.				
	Abundance and diversity of riverine fish populations are monitored annually at fixed sites within six Selected Areas using a standardised sampling regime involving boat or backpack electrofishing and fine mesh fyke nets (referred to as Category 1 sampling). These methods target large-bodied and small-bodied fish species respectively. A sample of measured individuals (length and weight) were collected for otolith sectioning and age determination to construct age vs size relationships.				
	environmental water and is assisting the CE the water holdings. M Junction of the Warre	R program examines the contribution of Commonwealth to the environmental objectives of the Basin Plan 2012 (E EWH to demonstrate environmental outcomes and adapti fonitoring and evaluation is focused in seven Selected Are ego and Darling rivers, Gwydir river system, Lachlan river s system, Edward/Kolety-Wakool river system, Goulburn Riv	ively manage eas: the system,		
	during the Long Term	et includes and extends the long-term data collected at the Intervention Monitoring (LTIM) project (2014-2019).	ne same sites		
Currency	Date from: 1/7/2014				
	Date to: 30/6/2023				
Spatial domain	Jurisdiction/Location: Murray-Darling Basin Geographic extent:				
		-24.586			
	138.568 152.489				
		132.405			
		-37.682			
	Coordinate system: GDA1994, EPSG 4283				
Dataset status	Progress: Ongoing				
	Maintenance and update frequency: Annually within the life of the Flow-MER project				
Attributes	Attribute Name	Description	Data Type		
	Program	The name of the Flow-MER Selected Area in which the data were collected	text		
	samplePoint	Name of the sampling site along a river within which the samples are located	text		
	Description	Optional description of the SamplePoint	text		
	Latitude	Decimal degrees	number		
	Longitude	Decimal degrees	number		
	sampleDate	Unique date-time stamp that is used to identify each data record	dateTime		
	evaluationCode	E1 = data collection by category 1 or 2 standard method AND processed as required for Basin evaluation.	category		

		E2 = data collection by category 1 or 2 standard			
		method AND processed for using non-standard			
		method for selected area evaluation E3 = data collection and processing using			
	samplaTypa	selected area specific methods (category 3)	catogory		
	sampleType sampleNumber	Sampling equipment used Number that identifies the net, trap or	category number		
	samplehumber	electrofishing unit within the sample point	number		
	fishNumber	A unique numeric code to identify the individual	integer		
	IISIINUIIIDEI	fish for which the measurements are recorded for	integer		
		any			
		species+sampleNumber+sampleDate+samplePoint			
		combinatio			
	individualID	Optional unique code to record the lab otolith	text		
		identifier that matches the individual fish to the	cont		
		otolith age data. Should match the individualID in			
		the Individual fish age (lab measures) table section			
		Error! Reference source not found.			
	speciesName	Latin name for species of fish	text		
	totalLength	Total length (in mm)	number		
	forkLength	Fork length (in mm)	number		
	weight	Mass (in grams)	number		
	comment	Optional comment to aid interpretation of each	text		
		data record for the sampleDate time stamp	cont		
Data quality	Lineage: Exported from the MDMS 19/12/2023				
	Positional accuracy:				
	Locations accurate to 4 decimals but actual monitoring data collected at these locations car				
	Locations accurate to	4 decimals but actual monitoring data collected at these	locations car		
	Locations accurate to be up to 1km from th	-	locations car		
	be up to 1km from th	-	locations car		
	be up to 1km from th Attribute accuracy:	ne nominated point	locations car		
	be up to 1km from th Attribute accuracy: Direct export from th	-	locations car		
	be up to 1km from th Attribute accuracy: Direct export from th Logical consistency:	ne nominated point	locations car		
	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names	ne nominated point	locations car		
	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness:	ne nominated point ne MDMS without further processing are unique within the program	locations car		
	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness: Complete export from	ne nominated point ne MDMS without further processing are unique within the program m the MDMS			
	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness: Complete export from Published Data Land	ne nominated point ne MDMS without further processing are unique within the program m the MDMS ing Page:	locations car		
	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness: Complete export from Published Data Land https://data.gov.au/o	ne nominated point The MDMS without further processing are unique within the program In the MDMS ing Page: data/dataset/67cda784-6c90-4b5e-a0d2-4bd20ccb9aae	locations car		
	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness: Complete export from Published Data Land https://data.gov.au/o	ne nominated point ne MDMS without further processing are unique within the program m the MDMS ing Page: data/dataset/67cda784-6c90-4b5e-a0d2-4bd20ccb9aae CSV tabular data			
	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness: Complete export from Published Data Land https://data.gov.au/complete Distribution format: Access constraints: Complete	ne nominated point ne MDMS without further processing are unique within the program m the MDMS ing Page: data/dataset/67cda784-6c90-4b5e-a0d2-4bd20ccb9aae CSV tabular data CSV tabular data Creative Commons license CC BY-SA 4.0 Attribution-ShareA			
	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness: Complete export from Published Data Land https://data.gov.au/c Distribution format: Access constraints: C International). https:/	ne nominated point ne MDMS without further processing are unique within the program m the MDMS ing Page: data/dataset/67cda784-6c90-4b5e-a0d2-4bd20ccb9aae CSV tabular data Creative Commons license CC BY-SA 4.0 Attribution-ShareA //creativecommons.org/licenses/by-sa/4.0/	like 4.0		
	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness: Complete export from Published Data Land https://data.gov.au/co Distribution format: Access constraints: Co International). https: Attribution — You mage	ne nominated point ne MDMS without further processing are unique within the program In the MDMS ing Page: data/dataset/67cda784-6c90-4b5e-a0d2-4bd20ccb9aae CSV tabular data Creative Commons license CC BY-SA 4.0 Attribution-ShareA //creativecommons.org/licenses/by-sa/4.0/ ust give appropriate credit, provide a link to the license, ar	like 4.0		
	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness: Complete export from Published Data Land https://data.gov.au/or Distribution format: Access constraints: Co International). https: Attribution — You muchanges were made.	ne nominated point ne MDMS without further processing are unique within the program m the MDMS ing Page: data/dataset/67cda784-6c90-4b5e-a0d2-4bd20ccb9aae CSV tabular data CSV tabular data Creative Commons license CC BY-SA 4.0 Attribution-ShareA //creativecommons.org/licenses/by-sa/4.0/ ust give appropriate credit, provide a link to the license, ar You may do so in any reasonable manner, but not in any v	like 4.0		
	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness: Complete export from Published Data Land https://data.gov.au/c Distribution format: Access constraints: C International). https: Attribution — You muchanges were made. suggests the licensor	ne nominated point ne MDMS without further processing are unique within the program m the MDMS ing Page: data/dataset/67cda784-6c90-4b5e-a0d2-4bd20ccb9aae CSV tabular data Creative Commons license CC BY-SA 4.0 Attribution-ShareA //creativecommons.org/licenses/by-sa/4.0/ ust give appropriate credit, provide a link to the license, ar You may do so in any reasonable manner, but not in any v endorses you or your use.	like 4.0 nd indicate if vay that		
	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness: Complete export from Published Data Land https://data.gov.au/c Distribution format: Access constraints: C International). https: Attribution — You may changes were made. suggests the licensor ShareAlike — If you r	ne nominated point ne MDMS without further processing are unique within the program m the MDMS ing Page: data/dataset/67cda784-6c90-4b5e-a0d2-4bd20ccb9aae CSV tabular data Creative Commons license CC BY-SA 4.0 Attribution-ShareA //creativecommons.org/licenses/by-sa/4.0/ ust give appropriate credit, provide a link to the license, ar You may do so in any reasonable manner, but not in any v endorses you or your use. emix, transform, or build upon the material, you must dist	like 4.0 nd indicate if vay that tribute your		
	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness: Complete export from Published Data Land https://data.gov.au/c Distribution format: Access constraints: C International). https: Attribution — You made changes were made. suggests the licensor ShareAlike — If you r contributions under t	ne nominated point ne MDMS without further processing are unique within the program m the MDMS ing Page: data/dataset/67cda784-6c90-4b5e-a0d2-4bd20ccb9aae CSV tabular data Creative Commons license CC BY-SA 4.0 Attribution-ShareA //creativecommons.org/licenses/by-sa/4.0/ ust give appropriate credit, provide a link to the license, ar You may do so in any reasonable manner, but not in any v endorses you or your use. emix, transform, or build upon the material, you must dist the same license as the original. redistribute the material i	like 4.0 nd indicate if vay that tribute your n any		
	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness: Complete export from Published Data Land https://data.gov.au/of Distribution format: Access constraints: C International). https: Attribution — You may changes were made. suggests the licensor ShareAlike — If you r contributions under t medium or format m	ne nominated point ne MDMS without further processing are unique within the program m the MDMS ing Page: data/dataset/67cda784-6c90-4b5e-a0d2-4bd20ccb9aae CSV tabular data Creative Commons license CC BY-SA 4.0 Attribution-ShareA //creativecommons.org/licenses/by-sa/4.0/ ust give appropriate credit, provide a link to the license, ar You may do so in any reasonable manner, but not in any v endorses you or your use. emix, transform, or build upon the material, you must dist the same license as the original. redistribute the material i ust give appropriate credit, provide a link to the license, and the same license as the original. redistribute the material i	like 4.0 nd indicate if vay that tribute your n any nd indicate if		
	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness: Complete export from Published Data Land https://data.gov.au/of Distribution format: Access constraints: Of International). https: Attribution — You muchanges were made. suggests the licensor ShareAlike — If you r contributions under to medium or format m changes were made.	ne nominated point ne MDMS without further processing are unique within the program m the MDMS ing Page: data/dataset/67cda784-6c90-4b5e-a0d2-4bd20ccb9aae CSV tabular data Creative Commons license CC BY-SA 4.0 Attribution-ShareA //creativecommons.org/licenses/by-sa/4.0/ ust give appropriate credit, provide a link to the license, ar You may do so in any reasonable manner, but not in any v endorses you or your use. emix, transform, or build upon the material, you must dist the same license as the original. redistribute the material i ust give appropriate credit, provide a link to the license, and You may do so in any reasonable manner, but not in any v endorses you or your use.	like 4.0 nd indicate if vay that tribute your n any nd indicate if		
	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness: Complete export from Published Data Land https://data.gov.au/or Distribution format: Access constraints: C International). https: Attribution — You much changes were made. suggests the licensor ShareAlike — If you r contributions under to medium or format m changes were made. suggests the licensor	ne nominated point ne MDMS without further processing are unique within the program m the MDMS ing Page: data/dataset/67cda784-6c90-4b5e-a0d2-4bd20ccb9aae CSV tabular data Creative Commons license CC BY-SA 4.0 Attribution-ShareA //creativecommons.org/licenses/by-sa/4.0/ ust give appropriate credit, provide a link to the license, ar You may do so in any reasonable manner, but not in any v endorses you or your use. emix, transform, or build upon the material, you must dist the same license as the original. redistribute the material i ust give appropriate credit, provide a link to the license, and You may do so in any reasonable manner, but not in any v endorses you or your use.	like 4.0 nd indicate if vay that tribute your n any nd indicate if		
License	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness: Complete export from Published Data Land https://data.gov.au/of Distribution format: Access constraints: C International). https: Attribution — You may changes were made. suggests the licensor ShareAlike — If you r contributions under t medium or format m changes were made. suggests the licensor ShareAlike — If you r contributions under t medium or format m changes were made. suggests the licensor Copyright: ©2024 Co	ne nominated point ne MDMS without further processing are unique within the program m the MDMS ing Page: data/dataset/67cda784-6c90-4b5e-a0d2-4bd20ccb9aae CSV tabular data Creative Commons license CC BY-SA 4.0 Attribution-ShareA //creativecommons.org/licenses/by-sa/4.0/ ust give appropriate credit, provide a link to the license, ar You may do so in any reasonable manner, but not in any v endorses you or your use. emix, transform, or build upon the material, you must dist the same license as the original. redistribute the material i ust give appropriate credit, provide a link to the license, and You may do so in any reasonable manner, but not in any v endorses you or your use. emix, transform, or build upon the material, you must dist the same license as the original. redistribute the material i ust give appropriate credit, provide a link to the license, and You may do so in any reasonable manner, but not in any v endorses you or your use. bommonwealth of Australia, Flow-MER program	like 4.0 nd indicate if vay that tribute your n any nd indicate if		
License	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness: Complete export from Published Data Land https://data.gov.au/of Distribution format: Access constraints: C International). https: Attribution — You may changes were made. suggests the licensor ShareAlike — If you r contributions under t medium or format m changes were made. suggests the licensor ShareAlike — If you r contributions under t medium or format m changes were made. suggests the licensor Copyright: ©2024 Co	ne nominated point ne MDMS without further processing are unique within the program m the MDMS ing Page: data/dataset/67cda784-6c90-4b5e-a0d2-4bd20ccb9aae CSV tabular data Creative Commons license CC BY-SA 4.0 Attribution-ShareA //creativecommons.org/licenses/by-sa/4.0/ ust give appropriate credit, provide a link to the license, ar You may do so in any reasonable manner, but not in any v endorses you or your use. emix, transform, or build upon the material, you must dist the same license as the original. redistribute the material i ust give appropriate credit, provide a link to the license, and You may do so in any reasonable manner, but not in any v endorses you or your use.	like 4.0 nd indicate if vay that tribute your n any nd indicate if		
Access and License	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness: Complete export from Published Data Land https://data.gov.au/or Distribution format: Access constraints: C International). https: Attribution — You much changes were made. suggests the licensor ShareAlike — If you r contributions under to medium or format m changes were made. suggests the licensor ShareAlike — If you r contributions under to medium or format m changes were made. suggests the licensor Copyright: ©2024 Co	he nominated point he MDMS without further processing are unique within the program In the MDMS ing Page: data/dataset/67cda784-6c90-4b5e-a0d2-4bd20ccb9aae CSV tabular data Creative Commons license CC BY-SA 4.0 Attribution-ShareA //creativecommons.org/licenses/by-sa/4.0/ ust give appropriate credit, provide a link to the license, ar You may do so in any reasonable manner, but not in any v endorses you or your use. emix, transform, or build upon the material, you must dist the same license as the original. redistribute the material i ust give appropriate credit, provide a link to the license, and You may do so in any reasonable manner, but not in any v endorses you or your use. emix, transform, or build upon the material, you must dist the same license as the original. redistribute the material i ust give appropriate credit, provide a link to the license, and You may do so in any reasonable manner, but not in any v endorses you or your use. bommonwealth of Australia, Flow-MER program all Selected Area teams	like 4.0 nd indicate if vay that tribute your n any nd indicate if vay that		
License	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness: Complete export from Published Data Land https://data.gov.au/c Distribution format: Access constraints: C International). https: Attribution — You may changes were made. suggests the licensor ShareAlike — If you r contributions under t medium or format m changes were made. suggests the licensor ShareAlike — If you r contributions under t medium or format m changes were made. suggests the licensor Copyright: ©2024 Co Flow-MER project – a The Commonwealth	he nominated point he MDMS without further processing are unique within the program In the MDMS ing Page: data/dataset/67cda784-6c90-4b5e-a0d2-4bd20ccb9aae CSV tabular data Creative Commons license CC BY-SA 4.0 Attribution-ShareA //creativecommons.org/licenses/by-sa/4.0/ ust give appropriate credit, provide a link to the license, ar You may do so in any reasonable manner, but not in any v endorses you or your use. emix, transform, or build upon the material, you must dist the same license as the original. redistribute the material i ust give appropriate credit, provide a link to the license, and You may do so in any reasonable manner, but not in any v endorses you or your use. emix, transform, or build upon the material, you must dist the same license as the original. redistribute the material i ust give appropriate credit, provide a link to the license, and You may do so in any reasonable manner, but not in any v endorses you or your use. bommonwealth of Australia, Flow-MER program all Selected Area teams Environmental Water Holder and Flow-MER program acknowle	like 4.0 nd indicate if way that tribute your n any nd indicate if way that		
License	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness: Complete export from Published Data Land https://data.gov.au/c Distribution format: Access constraints: C International). https: Attribution — You may changes were made. suggests the licensor ShareAlike — If you r contributions under t medium or format m changes were made. suggests the licensor ShareAlike — If you r contributions under t medium or format m changes were made. suggests the licensor Copyright: ©2024 Co Flow-MER project — a The Commonwealth First Nations peoples	ne nominated point ne MDMS without further processing are unique within the program m the MDMS ing Page: data/dataset/67cda784-6c90-4b5e-a0d2-4bd20ccb9aae CSV tabular data Creative Commons license CC BY-SA 4.0 Attribution-ShareA //creativecommons.org/licenses/by-sa/4.0/ ust give appropriate credit, provide a link to the license, ar You may do so in any reasonable manner, but not in any v endorses you or your use. emix, transform, or build upon the material, you must dist the same license as the original. redistribute the material i ust give appropriate credit, provide a link to the license, an You may do so in any reasonable manner, but not in any v endorses you or your use. emix, transform, or build upon the material, you must dist the same license as the original. redistribute the material i ust give appropriate credit, provide a link to the license, an You may do so in any reasonable manner, but not in any v endorses you or your use. bommonwealth of Australia, Flow-MER program all Selected Area teams Environmental Water Holder and Flow-MER program acknows as the Traditional Owners and Custodians of the lands, wa	like 4.0 nd indicate if way that tribute your n any nd indicate if way that nowledge the aterways and		
License	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness: Complete export from Published Data Land https://data.gov.au/c Distribution format: Access constraints: C International). https: Attribution — You mu changes were made. suggests the licensor ShareAlike — If you r contributions under t medium or format m changes were made. suggests the licensor ShareAlike — If you r contributions under t medium or format m changes were made. suggests the licensor Copyright: ©2024 Co Flow-MER project – a The Commonwealth of First Nations peoples skies of the Murray-E	ne nominated point ne MDMS without further processing are unique within the program m the MDMS ing Page: data/dataset/67cda784-6c90-4b5e-a0d2-4bd20ccb9aae CSV tabular data Creative Commons license CC BY-SA 4.0 Attribution-ShareA //creativecommons.org/licenses/by-sa/4.0/ ust give appropriate credit, provide a link to the license, ar You may do so in any reasonable manner, but not in any v endorses you or your use. emix, transform, or build upon the material, you must dist the same license as the original. redistribute the material i ust give appropriate credit, provide a link to the license, and You may do so in any reasonable manner, but not in any v endorses you or your use. emix, transform, or build upon the material, you must dist the same license as the original. redistribute the material i ust give appropriate credit, provide a link to the license, and You may do so in any reasonable manner, but not in any v endorses you or your use. bommonwealth of Australia, Flow-MER program all Selected Area teams Environmental Water Holder and Flow-MER program acknow as the Traditional Owners and Custodians of the lands, wa Darling Basin. We respect their continuing connection to custor	like 4.0 nd indicate if vay that tribute your n any nd indicate if way that nowledge the aterways and ulture and		
License	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness: Complete export from Published Data Land https://data.gov.au/c Distribution format: Access constraints: C International). https: Attribution — You mu changes were made. suggests the licensor ShareAlike — If you r contributions under t medium or format m changes were made. suggests the licensor ShareAlike — If you r contributions under t medium or format m changes were made. suggests the licensor Copyright: ©2024 Co Flow-MER project – a The Commonwealth of First Nations peoples skies of the Murray-E	ne nominated point ne MDMS without further processing are unique within the program m the MDMS ing Page: data/dataset/67cda784-6c90-4b5e-a0d2-4bd20ccb9aae CSV tabular data Creative Commons license CC BY-SA 4.0 Attribution-ShareA //creativecommons.org/licenses/by-sa/4.0/ ust give appropriate credit, provide a link to the license, ar You may do so in any reasonable manner, but not in any v endorses you or your use. emix, transform, or build upon the material, you must dist the same license as the original. redistribute the material i ust give appropriate credit, provide a link to the license, an You may do so in any reasonable manner, but not in any v endorses you or your use. emix, transform, or build upon the material, you must dist the same license as the original. redistribute the material i ust give appropriate credit, provide a link to the license, an You may do so in any reasonable manner, but not in any v endorses you or your use. bommonwealth of Australia, Flow-MER program all Selected Area teams Environmental Water Holder and Flow-MER program acknows as the Traditional Owners and Custodians of the lands, wa	like 4.0 nd indicate if way that tribute your n any nd indicate if way that nowledge the aterways and ulture and		
License	be up to 1km from the Attribute accuracy: Direct export from the Logical consistency: Sample point names Completeness: Complete export from Published Data Land https://data.gov.au/of Distribution format: Access constraints: C International). https: Attribution — You much changes were made. suggests the licensor ShareAlike — If you r contributions under the medium or format medium or format medium changes were made. suggests the licensor ShareAlike — If you r contributions under the medium or format medium or format medium changes were made. suggests the licensor Copyright: ©2024 Co Flow-MER project — a The Commonwealth First Nations peoples skies of the Murray-E Country, and we than these data.	ne nominated point ne MDMS without further processing are unique within the program m the MDMS ing Page: data/dataset/67cda784-6c90-4b5e-a0d2-4bd20ccb9aae CSV tabular data Creative Commons license CC BY-SA 4.0 Attribution-ShareA //creativecommons.org/licenses/by-sa/4.0/ ust give appropriate credit, provide a link to the license, ar You may do so in any reasonable manner, but not in any v endorses you or your use. emix, transform, or build upon the material, you must dist the same license as the original. redistribute the material i ust give appropriate credit, provide a link to the license, and You may do so in any reasonable manner, but not in any v endorses you or your use. emix, transform, or build upon the material, you must dist the same license as the original. redistribute the material i ust give appropriate credit, provide a link to the license, and You may do so in any reasonable manner, but not in any v endorses you or your use. bommonwealth of Australia, Flow-MER program all Selected Area teams Environmental Water Holder and Flow-MER program acknow as the Traditional Owners and Custodians of the lands, wa Darling Basin. We respect their continuing connection to custor	like 4.0 nd indicate if way that tribute your n any nd indicate if way that nowledge the aterways and ulture and flected in		

Contact	Commonwealth Environmental Water Holder (CEWH)	
	cewomonitoring@dcceew.gov.au	
Maintainer	Flow-MER Basin scale project	
	Shane Brooks (Flow-MER data manager)	
	https://brooks.eco/contact	
Metadata	Metadata date: 4/10/2024	
information		