This document describes every output file associated with FACET. Files without any attached attribute information contain information on the file type, file name, and definition for the file. For files that contain attribute information, each attribute name (indicated in blue) and attribute definition are also described under the file name. Pages 1 - 8 show the files only associated with the clean set of FACET outputs (clean = TRUE in configuration file). Pages 9 - 17 show the full set of FACET output files.

Data dict	tionary for cleaned FACET outp	ut files	
File Type	File Name		Definition; units (u) of the output files are in the same units of the input DEM, unless otherwise noted
GeoTIFF	[folder name]_bankpixels.tif		Stream bank location (i.e. bank pixels) from curvature approach
Shapefile	[folder name]_channel_xns.shp	FID	1-D channel cross-sections used to extract values and calculate metrics
Attribute Attribute	[folder name]_channel_xns.shp [folder name]_channel_xns.shp	Shape	Unique identifier Type of shapefile
Attribute	[folder name]_channel_xns.shp	linkno	Unique reach identifier (corresponds to 'linkno' in other files)
Attribute	[folder name]_channel_xns.shp	strmord	Strahler stream order
GeoTIFF GeoTIFF	[folder name]_dem.tif [folder name]_floodplain.tif		Original DEM *user input file Active floodplain extent delineated from FACET using relationships between drainage area and HAND thresholds
Geotiff	product manner_moduplam.un		Height Above Nearest Drainage (HAND) grid for entire watershed. Each pixel value indicates the height above the location in the stream channel where that
GeoTIFF	[folder name]_hand.tif		particular point on the landscape drains to. (u)
Shapefile GeoTIFF	[folder name]_mask.shp [folder name]_network.tif		shapefile of input DEM boundary *user input file DEM-derived stream network (TauDEM)
Geotiff	[loider name]_network.tii		DEM-derived stream network (TauDEM). For more details see http://hydrology.usu.edu/taudem/taudem5/help53/DataFileFormatsAndFileNamingConventions.
Shapefile	[folder name]_network.shp		htm
Attribute	[folder name]_networkshp [folder name]_networkshp	FID Shape	Unique identifier Typa of Shapefilia
Attribute Attribute	[folder name]_networkshp	LINKNO	Type of shapefile Unique reach identifier (corresponds to 'linkno' in other files)
Attribute	[folder name]_networkshp	DSLINKNO	Unique reach identifier for the downstream reach1 indicates no downstream reach
Attribute	[folder name]_networkshp	USLINKNO1	Unique reach identifier for the upstream reach1 indicates no upstream reach
Attribute Attribute	[folder name]_networkshp [folder name]_networkshp	USLINKNO2 DSNODEID	Unique reach identifier for the upstream reach1 indicates no upstream reach Node ID at downstream end of reach
Attribute	[folder name]_networkshp	strmOrder	Strahler stream order
Attribute	[folder name]_networkshp	Length	Length of reach (u)
Attribute	[folder name]_networkshp	Magnitude	Shreve magnitude
Attribute Attribute	[folder name]_networkshp [folder name]_networkshp	DSContArea strmDrop	Drainage area at the downstream end of the reach (sq. u) Drop in elevation from the upstream to downstream end of the reach (u)
Attribute	[folder name]_networkshp	Slope	Average slope of the reach (calculated as drop/length)
Attribute	[folder name]_networkshp	StraightL	Straight line distance from the upstream to the downstream end of the reach (u)
Attribute	[folder name]_networkshp	USContArea	Drainage area at the upstream end of the reach (sq. u) Withtophold suphra specification be the household declared discounting the ID of the unstanded declared discounting the ID of the United Declared discounting the ID of the United Declared di
Attribute Attribute	[folder name]_networkshp [folder name]_networkshp	WSNO DOUTEND	Watershed number - cross reference to the w.shp and w grid files giving the ID of the watershed draining directly to the reach Distance from the downstream end of the reach to the most downstream point in the stream network (u)
Attribute	[folder name]_networkshp	DOUTSTART	Distance from the upstream end of the reach to the most downstream point in the stream network (u)
Attribute	[folder name]_networkshp	DOUTMID	Distance from the midpoint of the reach to the most downstream point in the stream network (u)
Post proces	ssing outputs		
Shapefile	bankpoints_1D_metrics.shp		output of part 1 of post-processing - bank points locations shapefile containing points that are flagged for either falling inside or outside the NHID buffer
Attribute	[folder name]_bankpoints_1D_metrics.shp	FID	Unique identifier
Attribute	[folder name]_bankpoints_1D_metrics.shp	Shape	Type of shapefile Living identifies for the group and in ID interpoling the hook points (corresponds to EID field in the 'hooke hybrid shall file)
Attribute Attribute	[folder name]_bankpoints_1D_metrics.shp [folder name]_bankpoints_1D_metrics.shp	xn_num linkno	Unique identifier for the cross-section ID intersecting the bank points (corresponds to FID field in the '_breach_chxns.shp' file) Unique reach identifier (corresponds to 'linkno' in other files)
Attribute	[folder name]_bankpoints_1D_metrics.shp	bankht_1d	Bank height from the slope break method (u)
Attribute	[folder name]_bankpoints_1D_metrics.shp	bank_elev	Bank elevation (u)
Attribute	[folder name]_bankpoints_1D_metrics.shp	bnk_ang_1 bnk_ang_2	Bank angle 1 (see outputs to ID which bank corresponds to angle 1 and 2) (degree)
Attribute Attribute	[folder name] bankpoints 1D metrics.shp [folder name] bankpoints 1D metrics.shp	chan_area	Bank angle 2 (see outputs to ID which bank corresponds to angle 1 and 2) (degree) Area of cross-section from just under bank points to the bottom of the cross-section (limited to the water surface with traditional aerial lidar data) (sq. u)
Attribute	[folder name]_bankpoints_1D_metrics.shp	chan_width	channel width, measured as the distance between the two bank points on each cross-section (u)
Attribute	[folder name]_bankpoints_1D_metrics.shp	obank_rat	Ratio of channel width just under banks to width just over banks
Attribute	[folder name]_bankpoints_1D_metrics.shp	area_ratio unique_id	Ratio of total area under cross-section to cross-sectional area below bank points Unique ID for each attribute
Attribute	[folder name]_bankpoints_1D_metrics.shp	unique_iu	Contains values of 0 or 1.0 = bank points fall within user-set buffer of NHD. 1 = bank points fall outside user-set buffer of NHD. The user has the option to
Attribute	[folder name]_bankpoints_1D_metrics.shp	NHDflag	remove these values before calculating summary stats. (default = remove attributes with a value of 1).
*** **	m	WDD4	Contains values of 0 or 1. 0 = bank points fall outside an NHD waterbody. 1 = bank points fall inside an NHD waterbody. The user has the option to remove
Attribute Shapefile	[folder name]_bankpoints_1D_metrics.shp floodplain_xns_1D_metrics.shp	WBDflag	these values before calculating summary stats. (default = remove attributes with a value of 1). output of part 1 of post-processing - floodplain cross-sections shapefile that are flagged for either falling inside or outside the NHD buffer
Attribute	floodplain_xns_1D_metrics.shp	FID	Unique identifier
Attribute	floodplain_xns_1D_metrics.shp	Shape	Type of shapefile
Attribute Attribute	floodplain_xns_1D_metrics.shp floodplain_xns_1D_metrics.shp	linkno strmorder	Unique reach identifier intersecting 1-D floodplain cross-section (corresponds to 'linkno' in other files) Strahler stream order intersecting with 1-D floodplain cross-section
Attribute	floodplain_xns_1D_metrics.shp	fpxn_1d	Unique floodplain cross-section ID for each reach (value resets to 0 starting at next reach)
Attribute	floodplain_xns_1D_metrics.shp	fpwid_1d	Total floodplain width at 1-D floodplain cross-section (u)
Attribute	floodplain_xns_1D_metrics.shp	mind_1d	Minimum HAND depth along portion of 1-D floodplain cross-section intersecting the floodplain extent (u) (includes depth within channel)
Attribute Attribute	floodplain_xns_1D_metrics.shp floodplain_xns_1D_metrics.shp	maxd_1d rngd_1d	Maximum HAND depth along portion of 1-D floodplain cross-section intersecting the floodplain extent (u) (includes depth within channel) Range HAND depth along portion of 1-D floodplain cross-section intersecting the floodplain extent (u) (includes depth within channel)
Attribute	floodplain_xns_1D_metrics.shp	meand_1d	Mean HAND depth along portion of 1-D floodplain cross-section intersecting the floodplain extent (u) (includes depth within channel)
Attribute	floodplain_xns_1D_metrics.shp	stdd_1d	Standard deviation of HAND depth along portion of 1-D floodplain cross-section intersecting the floodplain extent (u) (includes depth within channel)
Attribute Attribute	floodplain_xns_1D_metrics.shp floodplain_xns_1D_metrics.shp	sumd_1d mine_1d	Sum of all HAND depths along portion of 1-D floodplain cross-section intersecting the floodplain extent (u) (includes depth within channel) Minimum elevation along entire 1-D floodplain cross-section (u) (includes elevation along cross-section falling outside the floodplain extent)
Attribute Attribute	floodplain_xns_1D_metrics.snp floodplain_xns_1D_metrics.shp	maxe_1d	Maximum elevation along entire 1-D floodplain cross-section (u) (includes elevation along cross-section finding cross-section finding cross-section) Maximum elevation along entire 1-D floodplain cross-section (u) (includes elevation along cross-section finding outside the floodplain extent)
Attribute	floodplain_xns_1D_metrics.shp	rnge_1d	Range elevation along entire 1-D floodplain cross-section (u) (includes elevation along cross-section falling outside the floodplain extent)
Attribute	floodplain_xns_1D_metrics.shp	meane_1d	Mean elevation along entire 1-D floodplain cross-section (u) (includes elevation along cross-section falling outside the floodplain extent) Clandard deviation of clausing placeating 1-D floodplain extent) Clandard deviation of clausing placeating 1-D floodplain extent)
Attribute Attribute	floodplain_xns_1D_metrics.shp floodplain_xns_1D_metrics.shp	stde_1d sume_1d	Standard deviation of elevation along entire 1-D floodplain cross-section (u) (includes elevation along cross-section falling outside the floodplain extent) Sum of all elevation values along entire 1-D floodplain cross-section (u) (includes elevation along cross-section falling outside the floodplain extent)
Attribute	floodplain_xns_1D_metrics.shp	unique_id	Unique ID for each attribute
			Contains values of 0 or 1. 0 = reach that intersects with floodplain cross section falls within user-set buffer of NHD. 1 = reach that intersects with floodplain cross
Attribute	floodplain_xns_1D_metrics.shp	NHDflag	section falls outside user-set buffer of NHD. The user has the option to remove these values before calculating summary stats. (default = remove attributes with a value of 1).
		uag	Contains values of 0 or 1. 0 = reach that intersects with floodplain cross section falls outside an NHD waterbody. 1 = reach that intersects with floodplain cross
		WDD.	section falls inside an NHD waterbody. The user has the option to remove these values before calculating summary stats. (default = remove attributes with a
Attribute	floodplain_xns_1D_metrics.shp	WBDflag	value of 1).
Attribute Shapefile Attribute	floodplain_xns_1D_metrics.shp channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp	WBDflag	
Shapefile Attribute Attribute	channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp	FID Shape	value of 1). output of part 1 of post-processing Unique identifier Type of shapefile
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Shapefile Attribute Attribute Attribute	channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp	FID Shape linkno	value of 1). output of part 1 of post-processing Unique identifier Type of shapefile Unique reach identifier Total channel width from _bank_pixels() function. Summing chnwid1_px and chnwid2_px provide the total channel width for the segment. Total channel width from channel_width from_bank_pixels() function. Summing chnwid1_px and chnwid2_px provide the total channel width for the segment. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 1 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u)
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Shapefile Attribute Attribute Attribute Attribute Attribute Attribute Attribute Attribute Attribute	channel floodplain 2D_metrics.shp channel floodplain 2D metrics.shp	FID Shape linkno chnwid_px chnwid1_px chnwid2_px dist_sl	value of 1). output of part 1 of post-processing Unique identifier Type of shapefile Unique reach identifier Total channel width from channel_width_from_bank_pixels() function. Summing chnwid1_px and chnwid2_px provide the total channel width for the segment. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 1 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 2 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Straight line distance of the segment (u)
Shapefile Attribute	channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp	FID Shape linkno chnwid_px chnwid1_px chnwid2_px dist_sl dist	value of 1). output of part 1 of post-processing Unique identifier Type of shapefile Unique reach identifier Total channel width from bank_pixels() function. Summing chnwid1_px and chnwid2_px provide the total channel width for the segment. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 1 from the streamline obtained from the channel_width from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 2 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Straight line distance of the segment (u) Actual line segment distance (u)
Shapefile Attribute	channel floodplain 2D_metrics.shp channel floodplain 2D metrics shp channel floodplain 2D metrics shp channel floodplain 2D metrics shp channel floodplain 2D metrics.shp channel floodplain 2D metrics.shp channel floodplain 2D metrics.shp channel floodplain 2D metrics.shp channel floodplain 2D metrics.shp	FID Shape linkno chnwid_px chnwid1_px chnwid2_px dist_sl	value of 1). output of part 1 of post-processing Unique identifier Type of shapefile Unique reach identifier Total channel width from channel_width_from_bank_pixels() function. Summing chnwid1_px and chnwid2_px provide the total channel width for the segment. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 1 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 2 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Straight line distance of the segment (u) Actual line segment distance (u) distoids: §1 (u)
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Shapefile Attribute	channel floodplain, 2D_metrics.shp channel floodplain, 2D metrics.shp	FID Shape linkno chnwid_px chnwid1_px chnwid2_px dist sl dist sinuosity strmorder fpwid_2dc rngd_2dc	value of 1). output of part 1 of post-processing Unique identifier Type of shapefile Unique reach identifier Total channel width from channel_width_from_bank_pixels() function. Summing chnwid1_px and chnwid2_px provide the total channel width for the segment. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 1 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 2 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Straight line distance of the segment (u) Actual line segment distance (u) districts; at (u) Straight line distance of the segment (u) Actual line segment distance (u) (includes depth within channel)
Shapefile Attribute	channel floodplain ZD_metrics.shp channel floodplain ZD metrics.shp	FID Shape linkno chnwid_px chnwid1_px chnwid2_px dist_sl dist sinuosity strmorder fpwid_2dc rigd_2dc rigd_2dc mind_2dc	value of 1). output of part 1 of post-processing Unique identifier Type of shapefile Unique reach identifier Total channel width from bank_pixels() function. Summing chnwid1_px and chnwid2_px provide the total channel width for the segment. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 1 from the streamline obtained from the channel_width from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the total width. (u) Channel width from segment 2 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Straight line distance of the segment (u) Actual line segment distance (u) dist/dist_sl (u) Straight stream order Average total floodplain width along 2-D cross-section (u) Range of HAND depth along 2-D cross-section (u) (includes depth within channel)
Shapefile Attribute	channel floodplain 2D_metrics.shp channel floodplain 2D metrics shp	FID Shape linkno chnwid_px chnwid1_px chnwid2_px dist_sl dist sinuosity strmorder fpwid_2dc mind_2dc mind_2dc maxd_2dc	value of 1). output of part 1 of post-processing Unique identifier Type of shapefile Unique reach identifier Total channel width from channel_width_from_bank_pixels() function. Summing chnwid1_px and chnwid2_px provide the total channel width for the segment. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 1 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 2 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Straight line distance of the segment (u) Actual line segment distance (u) distroits_is_l(u) Straight stream order Average total floodplain width along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel)
Shapefile Attribute	channel floodplain ZD_metrics.shp channel floodplain ZD metrics.shp	FID Shape linkno chnwid_px chnwid1_px chnwid2_px dist_sl dist sinuosity strmorder fpwid_2dc rigd_2dc rigd_2dc mind_2dc	value of 1). output of part 1 of post-processing Unique identifier Type of shapefile Unique reach identifier Total channel width from channel_width from_bank_pixels() function. Summing chnwid1_px and chnwid2_px provide the total channel width for the segment. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 1 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 2 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Straight line distance of the segment (u) Actual line segment distance (u) districts is (u) Straight stream order Average total floodplain width along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section, measured as surface area
Shapefile Attribute	channel floodplain 2D_metrics.shp channel floodplain 2D metrics.shp	FID Shape linkno chnwid_px chnwid2_px dist_sl dist sinuosity strmorder fpwid_2dc rind_2dc mind_2dc maxd_2dc stdd_2dc rug_2dc	value of 1). output of part 1 of post-processing Unique identifier Type of shapefile Unique reach identifier Total channel width from channel_width_from_bank_pixels() function. Summing chnwid1_px and chnwid2_px provide the total channel width for the segment. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 1 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 2 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Strapht lime distance of the segment (u) Actual line segment distance of the segment (u) Actual line segment distance (u) distroits_st_(u) Strahler stream order Average total floodplain width along 2-D cross-section (u) Range of HAND depth along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D foodplain cross-section (u) (includes depth within channel) Bank height boldained from the hand_analysis_chesg(s) (function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the
Shapefile Attribute	channel floodplain 2D_metrics.shp channel floodplain 2D metrics.shp	FID Shape linkno chnwid_px chnwid1_px chnwid2_px dist_sl dist sinuosity strmorder fpwid_2dc rgd_2dc mind_2dc mind_2dc maxd_2dc stdd_2dc rug_2dc bankht_2dh	value of 1). output of part 1 of post-processing Unique identifier Type of shapefile Unique reach identifier Total channel width from channel_width from_bank_pixels() function. Summing chnwid1_px and chnwid2_px provide the total channel width for the segment. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 1 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 2 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Straight line distance of the segment (u) Actual line segment distance (u) dist/dist_sl (u) Straight stream order Average total floodplain width along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section, measured as surface area divided by planar surface area Bank height obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel. (u)
Shapefile Attribute	channel floodplain 2D_metrics.shp channel floodplain 2D metrics.shp	FID Shape linkno chnwid_px chnwid1_px chnwid2_px dist_sl dist sinuosity strmorder fpwid_2dc mgd_2dc mind_2dc mind_2dc maxd_2dc stdd_2dc rug_2dc bankht_2dh chnshp_2dh	value of 1). output of part 1 of post-processing Unique identifier Type of shapefile Unique reach identifier Total channel width from channel_width_from_bank_pixels() function. Summing chnwid1_px and chnwid2_px provide the total channel width for the segment. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 1 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 2 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Strapht lime distance of the segment (u) Actual line segment distance of the segment (u) Actual line segment distance (u) distroits_st_(u) Strahler stream order Average total floodplain width along 2-D cross-section (u) Range of HAND depth along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D foodplain cross-section (u) (includes depth within channel) Bank height boldained from the hand_analysis_chesg(s) (function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the
Shapefile Attribute	channel floodplain 2D_metrics.shp channel floodplain 2D metrics shp	FID Shape linkno chnwid_px chnwid1_px chnwid2_px dist_sl dist sinuosity strmorder fpwid_2dc mind_2dc mind_2dc mind_2dc stdd_2dc rug_2dc bankht_2dh chnshp_2dh chnwid_2dh	value of 1). output of part 1 of post-processing Unique identifier Type of shapefile Unique reach identifier Total channel width from channel_width_from_bank_pixels() function. Summing chnwid1_px and chnwid2_px provide the total channel width for the segment. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 1 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 2 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Straight line distance of the segment (u) Actual line segment distance of the segment (u) Actual line segment distance (u) distroits; at (u) Straight line distance of the segment (u) Actual floodplain width along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section (u) secretion of the
Shapefile Attribute	channel floodplain 2D_metrics.shp channel floodplain 2D metrics.shp	FID Shape linkno chnwid_px chnwid1_px chnwid2_px dist_sl dist sinusity strmorder fpwid_2dc mgd_2dc mind_2dc maxd_2dc stdd_2dc rug_2dc bankht_2dh chnshp_2dh chnwid_2dh	value of 1). output of part 1 of post-processing Unique identifier Type of shapefile Unique reach identifier Total channel width from bank_pixels() function. Summing chnwid1_px and chnwid2_px provide the total channel width for the segment. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 1 from the streamline obtained from the channel_width from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 2 from the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 2 from the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Straight line distance of the segment (u) Actual line segment distance (u) districts 1s (u) Straight line distance of the segment (u) Actual line segment distance (u) districts 1s (u) Straight line distance of the segment (u) Average total floodplain width along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section (u) (includes depth within channel) Channel width obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel. (u) Channel width obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2D slices along segments of the channel. (u) Minimum HAND depth of floodplain along 2
Shapefile Attribute	channel floodplain 2D metrics.shp channel floodplain 2D metrics shp	FID Shape linkno chnwid_px chnwid1_px chnwid2_px dist_sl dist sinuosity strmorder fpwid_2dc rgd_2dc mind_2dc mind_2dc maxd_2dc stdd_2dc rug_2dc bankht_2dh chnshp_2dh chnwid_2dh mind_2dt mind_2dt mind_2dt mind_2dt mind_2dh mind_2dh mind_2dh mind_2dh mind_2dh mind_2dh maxd_2dh	value of 1). output of part 1 of post-processing Unique identifier Type of shapefile Unique reach identifier Total channel width from channel_width, from_bank_pixels() function. Summing chnwid1_px and chnwid2_px provide the total channel width for the segment. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 1 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 2 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 2 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Straight line distance of the segment (u) Actual line segment distance (u) districts_sl (u) Straight line distance of the segment (u) Actual line segment distance (u) districts_sl (u) Straight line distance of the segment (u) Actual lines segment distance (u) districts_sl (u) Range of HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain oross-section, measured as surface area divided by planar surface area Bank height obtained from the hand_analysis_cheegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel
Shapefile Attribute	channel floodplain 2D_metrics.shp channel floodplain 2D metrics.shp	FID Shape linkno chnwid_px chnwid1_px chnwid2_px dist_sl dist sinusity strmorder fpwid_2dc mgd_2dc mind_2dc maxd_2dc stdd_2dc rug_2dc bankht_2dh chnshp_2dh chnwid_2dh	value of 1). output of part 1 of post-processing Unique identifier Type of shapefile Unique reach identifier Total channel width from bank_pixels() function. Summing chnwid1_px and chnwid2_px provide the total channel width for the segment. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 1 from the streamline obtained from the channel_width from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 2 from the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Channel width from segment 2 from the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u) Straight line distance of the segment (u) Actual line segment distance (u) districts 1s (u) Straight line distance of the segment (u) Actual line segment distance (u) districts 1s (u) Straight line distance of the segment (u) Average total floodplain width along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section (u) (includes depth within channel) Channel width obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel. (u) Channel width obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2D slices along segments of the channel. (u) Minimum HAND depth of floodplain along 2

Attribute Attribute	channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp	rngd_2dh mine_2dh	Range of HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u)
Attribute	channel_floodplain_2D_metrics.shp	maxe_2dh	Maximum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u)
Attribute	channel_floodplain_2D_metrics.shp	stde_2dh	Standard deviation of floodplain elevation along 2-D floodplain cross-section, excluding in-channel pixels (u)
Attribute Attribute	channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp	rnge_2dh unique_id	Range of floodplain elevation along 2-D cross-section, excluding in-channel pixels (u) Unique ID for each attribute
	-		Contains values of 0 or 1. 0 = reach falls within user-set buffer of NHD. 1 = reach falls outside user-set buffer of NHD. The user has the option to remove these
Attribute	channel_floodplain_2D_metrics.shp	NHDflag	values before calculating summary stats. (default = remove attributes with a value of 1). Contains values of 0 or 1. 0 = reach falls outside an NHD waterbody. 1 = reach falls inside an NHD waterbody. The user has the option to remove these values
Attribute	channel_floodplain_2D_metrics.shp	WBDflag	before calculating summary stats. (default = remove attributes with a value of 1).
DataBase File	bankpoints_1D_metrics_all_stats.dbf		Summary statistics of 1-D channel metrics for each reach, identified by linkno. "See original field definitions from _breach_bankpts.shp section for more detailed description of each metric
Attribute	bankpoints_1Dmetrics_all_stats.dbf	OID	Unique ID for each attribute (row)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	LINKNO	Linkno associated with each group of metrics
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	BHmean BHsd	Bank height, mean Bank height, standard deviation
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BHmed	Bank height, median
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	BHIQR BH955med	Bank height, interquartile range Bank height, median, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BH955mean	Bank height, mean, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BH955IQR BH955mad	Bank height, interquartile range, for values <95th and >5th percentile (within the reach) Bank height, mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	BH955sd	Bank height, standard deviation, for values <30th and >5th percentile (within the reach) Bank height, standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BH7525med	Bank height, median, for values <75th and >25th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	BH7525mean BH7525IQR	Bank height, mean, for values <75th and >25th percentile (within the reach) Bank height, interquartile range, for values <25th and >75th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BH7525mad	Bank height, mean absolute deviation, for values <25th and >75th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	BH7525sd BELmean	Bank height, standard deviation, for values <25th and >75th percentile (within the reach) Bank elevation, mean
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BELsd	Bank elevation, standard deviation
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BELmed	Bank elevation, median
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	BELIQR BEL955med	Bank elevation, interquartile range Bank elevation, median, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BEL955mean	Bank elevation, mean, for values <95th and >5th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	BEL955IQR BEL955mad	Bank elevation, interquartile range, for values <95th and >5th percentile (within the reach) Bank elevation, mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BEL955sd	Bank elevation, standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BEL7525med	Bank elevation, median, for values <75th and >25th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	BEL7525mea BEL7525IQR	Bank elevation, mean, for values <75th and >25th percentile (within the reach) Bank elevation, interquartile range, for values <25th and >75th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BEL7525mad	Bank elevation, mean absolute deviation, for values <25th and >75th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	BEL7525sd BA1mean	Bank elevation, standard deviation, for values <25th and >75th percentile (within the reach) Bank angle 1, mean
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BA1sd	Bank angle 1, standard deviation
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BA1med BA1IOR	Bank angle 1, median Bank angle 1 intergruptile range
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	BA1IQR BA1955med	Bank angle 1, interquartile range Bank angle 1, median, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BA1955mean	Bank angle 1, mean, for values <95th and >5th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	BA1955IQR BA1955mad	Bank angle 1, interquartile range, for values <95th and >5th percentile (within the reach) Bank angle 1, mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BA1955sd	Bank angle 1, standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BA17525med BA17525mea	Bank angle 1, median, for values <75th and >25th percentile (within the reach) Bank angle 1, mean, for values <75th and >25th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	BA17525IIIea BA17525IQR	Bank angle 1, interquartile range, for values <25th and >75th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BA17525mad	Bank angle 1, mean absolute deviation, for values <25th and >75th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	BA17525sd BA2mean	Bank angle 1, standard deviation, for values <25th and >75th percentile (within the reach) Bank angle 2, mean
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BA2sd	Bank angle 2, standard deviation
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	BA2med BA2IQR	Bank angle 2, median Bank angle 2, interquartile range
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BA2955med	Bank angle 2, median, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BA2955mean	Bank angle 2, mean, for values <95th and >5th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	BA2955IQR BA2955mad	Bank angle 2, interquartile range, for values <95th and >5th percentile (within the reach) Bank angle 2, mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BA2955sd	Bank angle 2, standard deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	BA27525med BA27525mea	Bank angle 2, median, for values <75th and >25th percentile (within the reach) Bank angle 2, mean, for values <75th and >25th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BA27525IQR	Bank angle 2, interquartile range, for values <25th and >75th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	BA27525mad BA27525sd	Bank angle 2, mean absolute deviation, for values <25th and >75th percentile (within the reach) Bank angle 2, standard deviation, for values <25th and >75th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	CNAmean	Channel area (chan area), mean
Attribute	bankpoints_1Dmetrics_all_stats.dbf	CNAsd	Channel area (chan_area), standard deviation
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	CNAmed CNAIQR	Channel area (chan_area), median Channel area (chan_area), interquartile range
Attribute	bankpoints_1Dmetrics_all_stats.dbf	CNA955med	Channel area (chan_area), median, for values <95th and >5th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf	CNA955mean CNA955IQR	Channel area (chan_area), mean, for values <95th and >5th percentile (within the reach) Channel area (chan_area), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	CNA955IQR CNA955mad	Channie area (cran_area), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel area (chan_area), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	CNA955sd	Channel area (chan_area), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	CNA7525med CNA7525mea	Channel area (chan_area), median, for values <75th and >25th percentile (within the reach) Channel area (chan_area), mean, for values <75th and >25th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	CNA7525IQR	Channel area (chan_area), interquartile range, for values <25th and >75th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	CNA7525mad CNA7525sd	Channel area (chan_area), mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel area (chan_area), standard deviation, for values <25th and >75th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	CWmean	Channel width, mean
Attribute	bankpoints_1Dmetrics_all_stats.dbf	CWsd CWmed	Channel width, standard deviation
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	CWmed CWIQR	Channel width, median Channel width, interquartile range
Attribute	bankpoints_1Dmetrics_all_stats.dbf	CW955med	Channel width, median, for values <95th and >5th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	CW955mean CW955IQR	Channel width, mean, for values <95th and >5th percentile (within the reach) Channel width, interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	CW955mad	Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	CW955sd CW7525med	Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, median, for values <75th and >25th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	CW7525med CW7525mean	Channel width, median, for values <75th and >25th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	CW7525IQR	Channel width, interquartile range, for values <25th and >75th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	CW7525mad CW7525sd	Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	OBRmean	Overbank ratio (obank_rat), mean
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf	OBRsd OBRmed	Overbank ratio (obank_rat), standard deviation Overbank ratio (obank_rat), median
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	OBRIQR	Overbank ratio (obank_rat), median Overbank ratio (obank_rat), interquartile range
Attribute	bankpoints_1Dmetrics_all_stats.dbf	OBR955med	Overbank ratio (obank_rat), median, for values <95th and >5th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	OBR955mean OBR955IQR	Overbank ratio (obank_rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank_rat), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	OBR955mad	Overbank ratio (obank_rat), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	OBR955sd	Overbank ratio (obank_rat), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	OBR7525med OBR7525mea	Overbank ratio (obank_rat), median, for values <75th and >25th percentile (within the reach) Overbank ratio (obank_rat), mean, for values <75th and >25th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	OBR7525IQR	Overbank ratio (obank_rat), interquartile range, for values <25th and >75th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	OBR7525mad OBR7525sd	Overbank ratio (obank_rat), mean absolute deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank_rat), standard deviation, for values <25th and >75th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	ARmean	Area ratio, mean
Attribute	bankpoints_1Dmetrics_all_stats.dbf	ARsd	Area ratio, standard deviation
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	ARmed ARIQR	Area ratio, median Area ratio, interquartile range
	bankpoints_1Dmetrics_all_stats.dbf	AR955med	Area ratio, median, for values <95th and >5th percentile (within the reach)

Attribute	bankpoints_1Dmetrics_all_stats.dbf	AR955mean	Area ratio, mean, for values <95th and >5th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	AR955IQR AR955mad	Area ratio, interquartile range, for values <95th and >5th percentile (within the reach) Area ratio, mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	AR955sd	Area ratio, standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	AR7525med	Area ratio, median, for values <75th and >25th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	AR7525mean AR7525IQR	Area ratio, mean, for values <75th and >25th percentile (within the reach) Area ratio, interquartile range, for values <25th and >75th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	AR7525mad	Area ratio, mean absolute deviation, for values <25th and >75th percentile (within the reach) Area ratio, mean absolute deviation, for values <25th and >75th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	AR7525sd	Area ratio, standard deviation, for values <25th and >75th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BHCOV	Bank height, coefficient of variation
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	BH955COV BH7525COV	Bank height, coefficient of variation, for values <95th and >5th percentile (within the reach) Bank height, coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BELCOV	Bank elevation, coefficient of variation
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BEL955COV	Bank elevation, coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BEL7525COV BA1COV	Bank elevation, coefficient of variation, for values <75th and >25th percentile (within the reach) Bank angle 1, coefficient of variation
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	BA1955COV	Bank angle 1, coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BA17525COV	Bank angle 1, coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	BA2COV BA2955COV	Bank angle 2, coefficient of variation Bank angle 2, coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	BA27525COV	balik arigle 2, coefficient of variation, for values <50th and >25th percentile (within the reach) Bank angle 2, coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	CNACOV	Channel area (chan_area), coefficient of variation
Attribute	bankpoints_1Dmetrics_all_stats.dbf	CNA955COV	Channel area (chan_area), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	CNA7525COV CWCOV	Channel area (chan_area), coefficient of variation, for values <75th and >25th percentile (within the reach) Channel width, coefficient of variation
Attribute	bankpoints_1Dmetrics_all_stats.dbf	CW955COV	Channel width, coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	CW7525COV	Channel width, coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	OBRCOV OBR955COV	Overbank ratio (obank_rat), coefficient of variation Overbank ratio (obank_rat), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	bankpoints_1Dmetrics_all_stats.dbf bankpoints_1Dmetrics_all_stats.dbf	OBR955COV	Overbank ratio (obank_rat), coefficient of variation, for values <75th and >25th percentile (within the reach) Overbank ratio (obank_rat), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	ARCOV	Area ratio, coefficient of variation
Attribute	bankpoints_1Dmetrics_all_stats.dbf	AR955COV	Area ratio, coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1Dmetrics_all_stats.dbf	AR7525COV	Area ratio, coefficient of variation, for values <75th and >25th percentile (within the reach) Summary statistics of 1-D floodplain metrics for each reach, identified by linkno. *See original field definitions from _breach_fpxns.shp section for more detailed
DataBase File	floodplain_xns_1D_metrics_all_stats.dbf		description of each metric
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	OID	Unique ID for each attribute (row)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	LINKNO FWmean	Linkno associated with each group of metrics Total floodplain width (fpwid_1d), mean
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	FWsd	Total floodplain width (pwid 1d), standard deviation
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	FWmed	Total floodplain width (fpwid_1d), median
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	FWIQR EW055med	Total floodplain width (flowid_1d), interqualtie range clifth and SEth percentile (within the reach).
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	FW955med FW955mean	Total floodplain width, median (fpwid_1d), for values <95th and >5th percentile (within the reach) Total floodplain width (fpwid_1d), mean, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	FW955IQR	Total floodplain width (fpwid_1d), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	FW955mad	Total floodplain width (fpwid_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	FW955sd FW7525med	Total floodplain width (fpwid_1d), standard deviation, for values <95th and >5th percentile (within the reach) Total floodplain width (fpwid_1d), median, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	FW7525mean	Total floodplain width (fpwid 1d), mean, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	FW7525IQR	Total floodplain width (fpwid_1d), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	FW7525mad	Total floodplain width (fpwid _1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Total floodplain width (fpwid _1d), thendered deviation for values <75th and >25th percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	FW7525sd MINDmean	Total floodplain width (fpwid_1d), standard deviation, for values <75th and >25th percentile (within the reach) Minimum HAND depth (mind_1d), mean
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MINDsd	Minimum HAND depth (mind_1d), standard deviation
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MINDmed	Minimum HAND depth (mind_1d), median
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MINDIQR MIND955med	Minimum HAND depth (mind_1d), interquartile range Minimum HAND depth (mind_1d), median, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MIND955mea	Minimum HAND depth (mind_1d), mean, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MIND955IQR	Minimum HAND depth (mind_1d), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MIND955mad MIND955sd	Minimum HAND depth (mind 1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Minimum HAND depth (mind 1d), tendered depth (mind 1d), tendere
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MIND75med	Minimum HAND depth (mind_1d), standard deviation, for values <95th and >5th percentile (within the reach) Minimum HAND depth (mind_1d), median, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MIND75mean	Minimum HAND depth (mind_1d), mean, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MIND75IQR	Minimum HAND depth (mind _1d), interquartile range, for values <75th and 25th percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MIND75mad MIND75sd	Minimum HAND depth (mind_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Minimum HAND depth (mind_1d), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXDmean	Maximum HAND depth (maxd_1d), mean
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXDsd	Maximum HAND depth (maxd_1d), standard deviation
Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MAXDmed MAXDIQR	Maximum HAND depth (maxd_1d), median Maximum HAND depth (maxd_1d), median Maximum HAND depth (maxd_1d), interruptile range
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXD955med	Maximum HAND depth (maxd_1d), interquartile range Maximum HAND depth (maxd_1d), median, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXD955mea	Maximum HAND depth (maxd_1d), mean, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXD955IQR	Maximum HAND depth (maxd, 1d), interquartile range, for values <95th and >5th percentile (within the reach) Maximum HAND depth (maxd, 1d) preschools that deviation for source of the percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MAXD955mad MAXD955sd	Maximum HAND depth (maxd_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Maximum HAND depth (maxd_1d), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXD75med	Maximum HAND depth (maxd_1d), median, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXD75mean	Maximum HAND depth (maxd_1d), mean, for values <75th and >25th percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MAXD75IQR MAXD75mad	Maximum HAND depth (maxd_1d), interquartile range, for values <75th and >25th percentile (within the reach) Maximum HAND depth (maxd_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXD75IIIad MAXD75sd	Maximum HAND depth (maxd_10), mean absolute valuation, for values *Still percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGDmean	Range HAND depth (mgd_1d), mean
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	RNGDsd RNGDmed	Range HAND depth (rngd_1d), standard deviation Range HAND depth (rngd_1d), median
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGDIQR	Range HAND depth (rngd_1d), interquartile range
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGD955med	Range HAND depth (mgd_1d), median, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGD955mea	Range HAND depth (mgd_1d), mean, for values <95th and >5th percentile (within the reach) Page HAND depth (mgd_1d) interrupatible range for values <95th and >5th percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	RNGD955IQR RNGD955mad	Range HAND depth (mgd_1d), interquartile range, for values <95th and >5th percentile (within the reach) Range HAND depth (mgd_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGD955sd	Range HAND depth (rngd_1d), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGD75med	Range HAND depth (rngd_1d), median, for values <75th and >25th percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	RNGD75mean RNGD75IQR	Range HAND depth (mgd_1d), mean, for values <75th and >25th percentile (within the reach) Range HAND depth (mgd_1d), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGD75IQR	Range HAND depth (ringd_in), merupatine range, ion values <75th and >25th percentile (within the reach) Range HAND depth (ringd_in), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGD75sd	Range HAND depth (rngd_1d), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MEANDmean MEANDsd	Mean HAND depth (meand_1d), mean Mean HAND depth (meand_1d), mean
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MEANDsd MEANDmed	Mean HAND depth (meand_1d), standard deviation Mean HAND depth (meand_1d), median
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MEANDIQR	Mean HAND depth (meand_1d), interquartile range
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MEAND95med	Mean HAND depth (meand_1d), median, for values <95th and >5th percentile (within the reach) Mean HAND depth (meand_1d), median, for values <95th and >5th percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MEAND95mea MEAND95IQR	Mean HAND depth (meand_1d), mean, for values <95th and >5th percentile (within the reach) Mean HAND depth (meand_1d), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MEAND95mad	Mean HAND depth (meand_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MEAND95sd	Mean HAND depth (meand_1d), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MEAND75med MEAND75mea	Mean HAND depth (meand_1d), median, for values <75th and >25th percentile (within the reach) Mean HAND depth (meand_1d), mean, for values <75th and >25th percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MEAND75IQR	Mean HAND deptn (meand_1d), mean, for values 25tn percentile (within the reach) Mean HAND depth (meand_1d), interquartile range, for values 25th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MEAND75mad	Mean HAND depth (meand_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MEAND75sd	Mean HAND depth (meand_1d), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	STDDmean STDDsd	Standard deviation HAND depth (stdd_1d), mean Standard deviation HAND depth (stdd_1d), standard deviation
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	STDDmed	Standard deviation HAND depth (stdd_1d), saintain deviation Standard deviation HAND depth (stdd_1d), median
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	STDDIQR	Standard deviation HAND depth (stdd_1d), interquartile range
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	STDD955med STDD955mea	Standard deviation HAND depth (stdd_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation HAND depth (stdd_1d), mean, for values <95th and >5th percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	STDD955fiea STDD955fQR	Standard deviation PAND depth (stdd_1d), interquartile range, for values <95th and <95th percentile (within the reach) Standard deviation PAND depth (stdd_1d), interquartile range, for values <95th and <95th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	STDD955mad	Standard deviation HAND depth (stdd_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	STDD75med	Standard deviation HAND depth (stdd. 1d), standard deviation, for values <95th and >5th percentile (within the reach) Standard deviation HAND depth (stdd. 1d), median, for values <95th and >5th percentile (within the reach) Standard deviation HAND depth (stdd. 1d), median, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	STDD993Sd STDD75med	Standard deviation HAND depth (stdd_1d), standard deviation, for values <50th and >25th percentile (within the reach) Standard deviation HAND depth (stdd_1d), median, for values <75th and >25th percentile (within the reach)

Attribute	floodplain_xns_1D_metrics_all_stats.dbf	STDD75mean	Standard deviation HAND depth (stdd_1d), mean, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	STDD75IQR STDD75mad	Standard deviation HAND depth (stdd_1d), interquartile range, for values <75th and >25th percentile (within the reach) Standard deviation HAND depth (stdd_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	STDD75mad STDD75sd	Standard deviation HAND depth (stdd_1d), standard deviation, for values <75th and >25th percentile (within the reach) Standard deviation HAND depth (stdd_1d), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	SUMDmean	Sum HAND depth (sumd_1d), mean
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	SUMDsd	Sum HAND depth (sumd_1d), standard deviation
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	SUMDmed SUMDIQR	Sum HAND depth (sumd_1d), median Sum HAND depth (sumd_1d), interquartile range
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	SUMD955med	Sum HAND depth (sumd_1d), median, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	SUMD955mea	Sum HAND depth (sumd_1d), mean, for values <95th and >5th percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf	SUMD955IQR SUMD955mad	Sum HAND depth (sumd_1d), interquartile range, for values <95th and >5th percentile (within the reach) Sum HAND depth (sumd_1d), mean, absolute deviation for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	SUMD955mad SUMD955sd	Sum HAND depth (sumd_10), intern, asciouse deviation for values <95th and >5th percentile (within the reach) Sum HAND depth (sumd_10), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	SUMD75med	Sum HAND depth (sumd_1d), median, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	SUMD75mean	Sum HAND depth (sumd_1d), mean, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	SUMD75IQR	Sum HAND depth (sumd_1d), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	SUMD75mad SUMD75sd	Sum HAND depth (sumd_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Sum HAND depth (sumd_1d), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MINEmean	Minimum floodplain elevation (mine_1d), mean
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MINEsd	Minimum floodplain elevation (mine_1d), standard deviation
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MINEmed MINEIQR	Minimum floodplain elevation (mine_1d), median Minimum floodplain elevation (mine_1d), interquartile range
Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MINE955med	Minimum floodplain elevation (mine_1d), median, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MINE955mea	Minimum floodplain elevation (mine_1d), mean, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MINE955IQR	Minimum floodplain elevation (mine_1d), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MINE955mad MINE955sd	Minimum floodplain elevation (mine_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Minimum floodplain elevation (mine_1d), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MINE75med	Minimum floodplain elevation (mine_1d), median, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MINE75mean	Minimum floodplain elevation (mine_1d), mean, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MINE75IQR	Minimum floodplain elevation (mine_1d), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MINE75mad MINE75sd	Minimum floodplain elevation (mine_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Minimum floodplain elevation (mine_1d), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXEmean	Maximum floodplain elevation (maxe_1d), mean Maximum floodplain elevation (maxe_1d), mean
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXEsd	Maximum floodplain elevation (maxe_1d), standard deviation
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXEmed MAXEIQR	Maximum floodplain elevation (maxe_1d), median Maximum floodplain elevation (maxe_1d), internuartile range
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MAXE955med	Maximum floodplain elevation (maxe_1d), interquartile range Maximum floodplain elevation (maxe_1d), median, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXE955mea	Maximum floodplain elevation (maxe_1d), mean, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXE955IQR	Maximum floodplain elevation (maxe_1d), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MAXE955mad MAXE955sd	Maximum floodplain elevation (maxe_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Maximum floodplain elevation (maxe_1d), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXE75med	Maximum floodplain elevation (maxe_rd), sanitant uservalues < 75th and > 25th are not in proceed within the reach) Maximum floodplain elevation (maxe_rd), median, for values < 75th and > 25th are not in proceed within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXE75mean	Maximum floodplain elevation (maxe_1d), mean, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXE75IQR	Maximum floodplain elevation (maxe_1d), interquartile range, for values_<675th and >25th percentile (within the reach) Maximum floodplain elevation (maxe_1d), many absolute distribution for values_<75th and >25th percentile, within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MAXE75mad MAXE75sd	Maximum floodplain elevation (maxe_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Maximum floodplain elevation (maxe_1d), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGEmean	Range floodplain elevation (rige_1d), mean
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGEsd	Range floodplain elevation (rnge_1d), standard deviation
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	RNGEmed RNGEIQR	Range floodplain elevation (mge_1d), median Range floodplain elevation (mge_1d), interquartile range
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGE955med	Range floodplain elevation (ringe_1d), median, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGE955mea	Range floodplain elevation (rnge_1d), mean, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGE955IQR RNGE955mad	Range floodplain elevation (rnge_1d), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	RNGE955illau RNGE955sd	Range floodplain elevation (rnge_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Range floodplain elevation (rnge_1d), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGE75med	Range floodplain elevation (mge_1d), median, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGE75mean	Range floodplain elevation (rnge_1d), mean, for values <75th and >25th percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	RNGE75IQR RNGE75mad	Range floodplain elevation (rnge_1d), interquartile range, for values <75th and >25th percentile (within the reach) Range floodplain elevation (rnge_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGE75sd	Range floodplain elevation (rnge_1d), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MEANEmean	Mean floodplain elevation (meane_1d), mean
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MEANEsd MEANEmed	Mean floodplain elevation (meane_1d), standard deviation Mean floodplain elevation (meane_1d), median
Attribute Attribute Attribute		MEANEmed MEANEIQR	Mean floodplain elevation (meane_1d), median Mean floodplain elevation (meane_1d), interquartile range
Attribute Attribute Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MEANEmed MEANEIQR MEANE95med	Mean floodplain elevation (meane_1d), median Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach)
Attribute Attribute Attribute Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MEANEmed MEANEIQR MEANE95med MEANE95mea	Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach)
Attribute Attribute Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MEANEmed MEANEIQR MEANE95med	Mean floodplain elevation (meane_1d), median Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	floodplain, xms, 1D_metrics, all, stats, dbf floodplain, xms, 1D_metrics, all, stats, dbf	MEANEmed MEANEIQR MEANE95med MEANE95mea MEANE95IQR MEANE95mad MEANE95sd	Mean floodplain elevation (meane_1d), median Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), and and and deviation, for values <95th and >5th percentile (within the reach)
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf	MEANEmed MEANEIQR MEANE95med MEANE95mea MEANE95IQR MEANE95mad MEANE95sd MEANE75med	Mean floodplain elevation (meane_1d), median Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), median, for values <75th and >25th percentile (within the reach)
Attribute	floodplain, xms, 10, metrics, all, stats, dbf floodplain xms, 10 metrics, all stats, dbf floodplain xms, 10, metrics, all, stats, dbf floodplain xms, 10, metrics, all, stats, dbf floodplain, xms, 10, metrics, all, stats, dbf	MEANEmed MEANEIQR MEANE95med MEANE95mea MEANE95IQR MEANE95mad MEANE95sd	Mean floodplain elevation (meane_1d), median Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), and and and deviation, for values <95th and >5th percentile (within the reach)
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf floodplain xms, 1D, metrics, all, stats, dbf floodplain xms, 1D, metrics, all, stats, dbf floodplain xms, 1D, metrics, all, stats, dbf floodplain, xms, 1D, metrics, all, stats, dbf	MEANEmed MEANEIQR MEANE95med MEANE95mea MEANE95iQR MEANE95sid MEANE95sid MEANE75med MEANE75med MEANE75mea MEANE75iQR	Mean floodplain elevation (meane_1d), median Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute	floodplain, xms, 1D_metrics, all, stats.dbf	MEANEmed MEANEIGR MEANE95med MEANE95mea MEANE95mad MEANE95sd MEANE75mea MEANE75mea MEANE75iOR MEANE75iOR MEANE75sad MEANE75sad	Mean floodplain elevation (meane_1d), median Mean floodplain elevation (meane_1d), median Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), median, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf floodplain xms, 1D, metrics, all, stats, dbf floodplain xms, 1D, metrics, all, stats, dbf floodplain xms, 1D, metrics, all, stats, dbf floodplain, xms, 1D, metrics, all, stats, dbf	MEANEmed MEANEIQR MEANE95med MEANE95mea MEANE95iQR MEANE95sid MEANE95sid MEANE75med MEANE75med MEANE75mea MEANE75iQR	Mean floodplain elevation (meane_1d), median Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf floodplain, xms, 1D, metrics, all, stats, dbf	MEANEmed MEANEIOR MEANE95med MEANE95med MEANE95iOR MEANE95med MEANE95med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med STDEmean STDEsed	Mean floodplain elevation (meane_1d), median Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean Standard deviation floodplain elevation (stde_1d), mean
Attribute	floodplain, xms, 10, metrics, all, stats, dbf floodplain xms, 10 metrics, all, stats, dbf floodplain xms, 10 metrics, all, stats, dbf floodplain xms, 10, metrics, all, stats, dbf floodplain xms, 10, metrics, all, stats, dbf floodplain, xms, 10, metrics, all, stats, dbf	MEANEmed MEANEIOR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95sd MEANE75med MEANE75med MEANE75med MEANE75md MEANE75md STDEmean STDEsed STDEMEAN STDEMEAN STDEMEAN	Mean floodplain elevation (meane_1d), median Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), median, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (stde_1d), standard deviation standard deviation floodplain elevation (stde_1d), mean Standard deviation floodplain elevation (stde_1d), median Standard deviation floodplain elevation (stde_1d), inedian Standard deviation floodplain elevation (stde_1d), median
Attribute	floodplain, xms, 1D_metrics, all, stats.dbf	MEANEmed MEANEIOR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95mad MEANE95mad MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med STDEmed STDEIQR STDEIQR	Mean floodplain elevation (meane_1d), median Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (endere_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean Standard deviation floodplain elevation (stde_1d), median Standard deviation floodplain elevation (stde_1d), interquartile range Standard deviation floodplain elevation (stde_1d), interquartile range Standard deviation floodplain elevation (stde_1d), interquartile range Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach)
Attribute	floodplain, xms, 1D, metrics, all, stats.dbf floodplain, xms, 1D metrics, all, stats.dbf floodplain, xms, 1D metrics, all, stats.dbf floodplain, xms, 1D, metrics, all, stats.dbf	MEANEmed MEANEIOR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE75mea STDEmean STDEmed STDEIOR STDEIOR STDE955med STDE955med STDE955med STDE955med	Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), median, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (stde_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean Standard deviation floodplain elevation (stde_1d), median Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach)
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf	MEANEmed MEANEIOR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med STDEmean STDEsd STDEMed STDEIQR STDE955med STDE955med STDE955fmed STDE955fmed STDE955fmed	Mean floodplain elevation (meane_1d), median Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation, for values <75th and >25th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean Standard deviation floodplain elevation (stde_1d), mean Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach)
Attribute	floodplain, xms, 10, metrics, all, stats, dbf floodplain, xms, 10 metrics, all, stats, dbf floodplain xms, 10 metrics, all, stats, dbf floodplain xms, 10, metrics, all, stats, dbf floodplain, xms, 10, metrics, all, stats, dbf	MEANEmed MEANEIOR MEANE95med MEANE95med MEANE95mad MEANE95mad MEANE95sd MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med STDEmean STDEsd STDEMEG STDE955med STDE955med STDE955med STDE955med STDE955med STDE955med	Mean floodplain elevation (meane_1d), median Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean Standard deviation floodplain elevation (stde_1d), median Standard deviation floodplain elevation (stde_1d), median Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), interquartile range, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), interquartile range, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf	MEANEmed MEANEIOR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med STDEmean STDEsd STDEMed STDEIQR STDE955med STDE955med STDE955fmed STDE955fmed STDE955fmed	Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean Standard deviation floodplain elevation (stde_1d), median Standard deviation floodplain elevation (stde_1d), inedian, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), interquartile range Standard deviation floodplain elevation (stde_1d), interquartile range, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), interquartile range, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean absolute deviation, for
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf	MEANEmed MEANEIOR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med STDEmed STDE955med STDE75med STDE75med STDE75med STDE75med STDE75med STDE75med STDE75med STDE75med STDE75med	Mean floodplain elevation (meane_1d), median Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), and manual values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (stde_1d), mean Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), interquartile range, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf	MEANEmed MEANEIOR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE75med MEANE75med MEANE75med MEANE75med STDEmean STDEsd STDEMEd STDEMES5med STDE955med STDE75med STDE75med STDE75med	Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), and mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation floodplain elevation (stde_1d), mean Standard deviation floodplain elevation (stde_1d), mean Standard deviation floodplain elevation (stde_1d), median Standard deviation floodplain elevation (stde_1d), median Standard deviation floodplain elevation (stde_1d), interquartile range Standard deviation floodplain elevation (stde_1d), interquartile range Standard deviation floodplain elevation (stde_1d), interquartile range, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Standard d
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf floodplain, xms, 1D metrics, all, stats, dbf floodplain, xms, 1D, metrics, all, stats, dbf	MEANEmed MEANEIOR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med STDEmean STDEsd STDEMED STDEM	Mean floodplain elevation (meane_1d), median Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), and manual values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (stde_1d), mean Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), interquartile range, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf	MEANEmed MEANEIGR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med STDEMed STDEJ6Smed STDE955med STDE955med STDE955med STDE955med STDE75med	Mean floodplain elevation (meane_1d), median Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean Standard deviation floodplain elevation (stde_1d), median Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), interquartile range, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), interquartile range, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), interquartile range
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf	MEANEmed MEANEIOR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med STDEmed STDE955med STDE75med STDE75med STDE75med STDE75med STDE75med STDE75sd SUMEmean SUMES	Mean floodplain elevation (meane_1d), median Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), and mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), and percentile (within the reach) Mean floodplain elevation (meane_1d), and percentile (within the reach) Mean floodplain elevation (stde_1d), mean Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), interquartile range, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), interquartile range, for values <95t
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf	MEANEmed MEANEIGR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95sd MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med STDEmean STDEsd STDEMED STDE	Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean Standard deviation floodplain elevation (stde_1d), median Standard deviation floodplain elevation (stde_1d), inedian, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), interquartile range Standard deviation floodplain elevation (stde_1d), interquartile range, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), interquartile range, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean absolute deviation, for values <95th and >5t
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf	MEANEmed MEANEIGR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med STDEmed STDEJ6Smed STDEJ6Smed STDEJ5Fmed SUMEMED SUMEMED SUMEMED SUMEMED SUMEMED SUMEMED SUMEMED SUMEMED SUMEMED SUMEMESSmed	Mean floodplain elevation (meane_1d), median Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), and mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), and percentile (within the reach) Mean floodplain elevation (meane_1d), and percentile (within the reach) Mean floodplain elevation (stde_1d), mean Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), interquartile range, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), interquartile range, for values <95t
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf	MEANEmed MEANEIOR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med STDEmean STDEsd STDEMED STDE955med STDE955med STDE955med STDE955med STDE955med STDE75med SUMEEMED SUMEEMED SUMEEMED SUMEEMED SUMEEMED SUMEEMESSIGR	Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), median, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation floodplain elevation (stde_1d), mean Standard deviation floodplain elevation (stde_1d), mean Standard deviation floodplain elevation (stde_1d), interquartile range Standard deviation floodplain elevation (stde_1d), median Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), interquartile range, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf floodplain, xms, 1D, m	MEANEmed MEANEIGR MEANE95med MEANE95med MEANE95med MEANE95sidR MEANE95sid MEANE95sid MEANE75med MEANE75med MEANE75med MEANE75med STDEmean STDE955med STDE955med STDE955med STDE75med SUMEED5TMEMEMEMEMEMEMEMEMEMEMEMEMEMEMEMEMEMEME	Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), median, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), median, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (stde_1d), mean Standard deviation floodplain elevation (stde_1d), median Standard deviation floodplain elevation (stde_1d), inedian Standard deviation floodplain elevation (stde_1d), inedian Standard deviation floodplain elevation (stde_1d), inedian, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <75th and >25th percentile (wi
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf floodplain, xms, 1D, m	MEANEmed MEANEIGR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med STDEmed STDE955med STDE955med STDE955med STDE955med STDE75med SUMEmed SUME955med	Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), median, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation floodplain elevation (stde_1d), mean Standard deviation floodplain elevation (stde_1d), mean Standard deviation floodplain elevation (stde_1d), interquartile range Standard deviation floodplain elevation (stde_1d), median Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), interquartile range, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf floodplain, xms, 1D, m	MEANEmed MEANEIOR MEANEIST MEA	Mean floodplain elevation (meane_1d), median, Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean Standard deviation floodplain elevation (stde_1d), median Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), interquartile range, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (st
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf floodplain, xms, 1D, m	MEANEmed MEANEIOR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med STDEmed	Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), median, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (stde_1d), standard deviation floodplain elevation (stde_1d), median Standard deviation floodplain elevation (stde_1d), median Standard deviation floodplain elevation (stde_1d), median Standard deviation floodplain elevation (stde_1d), inedian, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), interquartile range, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th perce
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf floodplain, xms, 1D, m	MEANEmed MEANEIOR MEANEISEME STDEME STDEME STDEME STDEME STDEJESEME SUMEME SUMEME SUMEME SUMEMES SUMEMESSEME SUMETSEME SUMETSE	Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), median, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation, for values <75th and >25th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), standard deviation Standard deviation floodplain elevation (stde_1d), standard deviation Standard deviation floodplain elevation (stde_1d), interquartile range Standard deviation floodplain elevation (stde_1d), interquartile range Standard deviation floodplain elevation (stde_1d), interquartile range. Standard deviation floodplain elevation (stde_1d), mean in values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean absolute deviation (stde_1d), s
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf floodplain, xms, 1D, m	MEANEmed MEANEIOR MEANEIOR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95sid MEANE95sid MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med STDEMEN STDE955med STDE955med STDE955med STDE75med SUME955Med SUME75med	Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), median, for values <58th and >58th percentile (within the reach) Mean floodplain elevation (meane_1d), mendian, for values <58th and >58th percentile (within the reach) Mean floodplain elevation (meane_1d), mean for values <58th and >58th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation, for values <58th and >58th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation, for values <58th and >58th percentile (within the reach) Mean floodplain elevation (meane_1d), median, for values <57th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), median, for values <57th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <57th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <57th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <57th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <57th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <57th and >25th percentile (within the reach) Mean floodplain elevation floodplain elevation (stde_1d), median, for values <58th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), median, for values <58th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), median, for values <58th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), median, for values <58th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <58th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), standard deviation, for values <5
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf floodplain, xms, 1D, m	MEANEmed MEANEIGR MEANEIGR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med STDEmed	Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >55th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation floodplain elevation (stde_1d), standard deviation floodplain elevation (stde_1d), standard deviation floodplain elevation (stde_1d), standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), standard deviation, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (st
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf floodplain, xms, 1D, m	MEANEmed MEANEIGR MEANEIGR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE75med MEANE75med MEANE75med MEANE75med STDEmean STDE955med STDE955med STDE955med STDE955med STDE955med STDE75med SUME955med SUME75med	Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), median, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation floodplain elevation (stde_1d), median, for values <75th and >25th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean absolute deviation,
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf floodplain xms, 1D, metrics, all, stats, dbf floodplain, xms, 1D, metri	MEANEmed MEANEIGR MEANEIGR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med STDEmed	Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >55th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation floodplain elevation (stde_1d), standard deviation floodplain elevation (stde_1d), standard deviation floodplain elevation (stde_1d), standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), standard deviation, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (st
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf floodplain, xms, 1D, m	MEANEmed MEANEIOR MEANEIOR MEANEISSmed MEME MEANEISSMED MEME MEME MEME MEME MEME MEME MEME	Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean sabsolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean sabsolute deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), median, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), send deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), send deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), send deviation, for values <75th and >25th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), send meane (stde_1d), send deviation (stde_1d), send deviation floodplain elevation (stde_1d), interquartile range Standard deviation floodplain elevation (stde_1d), interquartile range, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean and standard deviation floodplain elevation (stde_1d), mean floodplain elevation (stde_1d), mean floo
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf floodplain, xms, 1D, m	MEANEmed MEANEIGR MEANESIGR MEANESSIGR MEANESSIGR MEANESSIGR MEANESSIGR MEANESSIGR MEANESSIGR MEANETSIGR MEANETSIGR MEANETSIGR MEANETSIGR MEANETSIGR MEANETSIGR MEANETSIGR MEANETSIGR STDEMEGR S	Mean floodplain elevation (means_1d), interquartile range Mean floodplain elevation (means_1d), interquartile range Mean floodplain elevation (means_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (means_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (means_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (means_1d), mean floodplain elevation (means_1d), mean floodplain elevation (means_1d), mean floodplain elevation (means_1d), standard deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (means_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (means_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (means_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (means_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (means_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (means_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (stde_1d), mean standard deviation floodplain elevation (stde_1d), mean floodplain elevation floodplain elevation (stde_1d), median, for values <75th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean should eviation, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Standard dev
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf floodplain, xms, 1D, m	MEANEmed MEANEIOR MEANEISP MEANEISP MEANEISP MEANEISP MEANEISS MESS MESS MESS MESS MESS MESS MESS	Mean floodplain elevation (meane_1d), interquartile range Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), standard deviation floodplain elevation (stde_1d), mean floodplain elevation floodplain elevation (stde_1d), median Standard deviation floodplain elevation (stde_1d), interquartile range Standard deviation floodplain elevation (stde_1d), interquartile range Standard deviation floodplain elevation (stde_1d), mean should eviation, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean floodplain el
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf floodplain, xms, 1D, m	MEANEmed MEANEIOR MEANEIOR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95sid MEANE95sid MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med STDEMean STDE955med STDE955med STDE955med STDE955med STDE75med SUME75med SUME75med SUME955med SUME955med SUME955med SUME955med SUME955med SUME955med SUME75med SUME955med SUME75med SUME75m	Mean floodplain elevation (meane 1,0), interquartile range Mean floodplain elevation (meane 1,0), interquartile range Mean floodplain elevation (meane 1,0), mean, for values +95th and >5th percentile (within the reach) Mean floodplain elevation (meane 1,0), mean, for values +95th and >5th percentile (within the reach) Mean floodplain elevation (meane 1,0), mean, for values +95th and >5th percentile (within the reach) Mean floodplain elevation (meane 1,0), standard deviation, for values +95th and >5th percentile (within the reach) Mean floodplain elevation (meane 1,0), standard deviation, for values +95th and >5th percentile (within the reach) Mean floodplain elevation (meane 1,0), mean, for values +75th and >25th percentile (within the reach) Mean floodplain elevation (meane 1,0), mean, for values +75th and >25th percentile (within the reach) Mean floodplain elevation (meane 1,0), interquartile range, for values +75th and >25th percentile (within the reach) Mean floodplain elevation (meane 1,0), interquartile range, for values +75th and >25th percentile (within the reach) Mean floodplain elevation (meane 1,0), standard deviation, for values +75th and >25th percentile (within the reach) Mean floodplain elevation (meane 1,0), standard deviation, for values +75th and >25th percentile (within the reach) Mean floodplain elevation (meane 1,0), standard deviation, for values +75th and >25th percentile (within the reach) Standard deviation floodplain elevation (stdt. 1,0), mean, for values +95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stdt. 1,0), mean, for values +95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stdt. 1,0), mean, for values +95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stdt. 1,0), mean, for values +95th and >5th percentile (within t
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf floodplain, xms, 1D, m	MEANEmed MEANEIOR MEANEIOR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med MEANE75med STDEMED S	Mean floodplain elevation (meane, 1d), interquartile range Mean floodplain elevation (meane, 1d), interquartile range Mean floodplain elevation (meane, 1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane, 1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane, 1d), interquartile range, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane, 1d), standard deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane, 1d), standard deviation, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane, 1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane, 1d), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane, 1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane, 1d), standard deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane, 1d), standard deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane, 1d), standard deviation, for values <75th and >25th percentile (within the reach) Standard deviation floodplain elevation (stdte, 1d), mean Standard deviation floodplain elevation (stdte, 1d), median Standard deviation floodplain elevation (stdte, 1d), inedian Standard deviation floodplain elevation (stdte, 1d), mealian, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stdte, 1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stdte, 1d), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stdte, 1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stdte, 1d
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf floodplain, xms, 1D, m	MEANEmed MEANEIGR STDEMEA STDEMEA STDEMEA STDEIGR SUMEEG SUMEIGE SUM	Mean floodplain elevation (meane 1,1d), interquartile range Mean floodplain elevation (meane 1,1d), median, for values 95th and >5th percentile (within the reach) Mean floodplain elevation (meane 1,1d), mean, for values 95th and >5th percentile (within the reach) Mean floodplain elevation (meane 1,1d), mean, for values 95th and >5th percentile (within the reach) Mean floodplain elevation (meane 1,1d), mean, for values 95th and >5th percentile (within the reach) Mean floodplain elevation (meane 1,1d), mean floor values 47th and >5th percentile (within the reach) Mean floodplain elevation (meane 1,1d), mean, for values 75th and >25th percentile (within the reach) Mean floodplain elevation (meane 1,1d), mean, for values 75th and >25th percentile (within the reach) Mean floodplain elevation (meane 1,1d), interquartile range, for values 475th and >25th percentile (within the reach) Mean floodplain elevation (meane 1,1d), interquartile range, for values 475th and >25th percentile (within the reach) Mean floodplain elevation (meane 1,1d), interquartile range, for values 475th and >25th percentile (within the reach) Mean floodplain elevation (meane 1,1d), standard deviation, for values 475th and >25th percentile (within the reach) Mean floodplain elevation (meane 1,1d), standard deviation, for values 475th and >25th percentile (within the reach) Mean floodplain elevation (floor) Mean floodplain elevation flootplain elevation (stdt. 1,0), standard deviation flootplain elevation (stdt. 1,0), mean, for values 45th and >5th percentile (within the reach) Standard deviation flootplain elevation (stdt. 1,0), mean, for values 45th and >5th percentile (within the reach) Standard deviation flootplain elevation (stdt. 1,0), mean absolute deviation, for values 45th and >5th percentile (within the reach) Standard deviation
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf floodplain, xms, 1D, m	MEANEmed MEANEMED MEANEJOR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE75mea MEANE75mea MEANE75mea MEANE75mea MEANE75med STDEmean STDEsd STDEmean STDE955med STDE955med STDE955med STDE955med STDE955med STDE955med STDE75med SUMEED5TMED SUMEPSSTOR SUMEPSSTOR SUMEPSSTOR SUMEPSSTOR SUMEPSSTOR SUMEPSSTOR SUMEPSSTOR SUMEPSSTOR SUMEPSSTOR SUMETSTOR SUMET	Mean floodplain elevation (meane_10, median) Mean floodplain elevation (meane_110, metidan, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_10, mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_10, mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_10, mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_10), mean floodplain elevation floodplain elevation (stde_10), mean floodplain elevation (stde_10), stde_10, stde_1
Attribute	floodplain, xms, 1D, metrics, all, stats, dbf floodplain xms, 1D, metrics, all, stats, dbf floodplain xms, 1D, metrics, all, stats, dbf floodplain, xms, 1D, met	MEANEmed MEANEMED MEANEJOR MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE95med MEANE75mea MEANE75mea MEANE75mea MEANE75mea MEANE75med STDEmean STDEsd STDEmean STDE955med STDE955med STDE955med STDE955med STDE955med STDE955med STDE75med SUMEED5TMED SUMEPSSTOR SUMEPSSTOR SUMEPSSTOR SUMEPSSTOR SUMEPSSTOR SUMEPSSTOR SUMEPSSTOR SUMEPSSTOR SUMEPSSTOR SUMETSTOR SUMET	Mean floodplain elevation (meane _10), interquartile range Mean floodplain elevation (meane _10), median, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane _10), mean floor values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane _10), mean floor values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane _10), mean floor values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane _10), mean floor values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane _10), mean, floor values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane _10), mean, for values <95th and >25th percentile (within the reach) Mean floodplain elevation (meane _10), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane _10), mean, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane _10), standard deviation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane _10), standard deviation floodplain elevation (meane _10), standard deviation floodplain elevation (stdte _10), mean Standard deviation floodplain elevation (stdte _10), mean Standard deviation floodplain elevation (stdte _10), mean Standard deviation floodplain elevation (stdte _10), median Standard deviation floodplain elevation (stdte _10), median Standard deviation floodplain elevation (stdte _10), median (stdte _10), mean and standard deviation floodplain elevation (stdte _10), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stdte _10), mean, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stdte _10), mean and stand

Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	STDDCOV STDD955COV	Standard deviation HAND depth (stdd_1d), coefficient of variation Standard deviation HAND depth (stdd_1d), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	STDD75COV	Standard deviation HAND depth (stdd_1d), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	SUMDCOV SUMD955COV	Sum HAND depth (sumd_1d), coefficient of variation Sum HAND depth (sumd_1d), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	SUMD75COV	Sum HAND depth (sumd_1d), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MINECOV	Minimum floodplain elevation (mine_1d), coefficient of variation Minimum floodplain elevation (mine_1d), coefficient of variation for values of 5th and 55th accombine (mine_1d), coefficient of variation
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MINE955COV MINE75COV	Minimum floodplain elevation (mine_1d), coefficient of variation, for values <95th and >5th percentile (within the reach) Minimum floodplain elevation (mine_1d), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXECOV	Maximum floodplain elevation (maxe_1d), coefficient of variation
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MAXE955COV MAXE75COV	Maximum floodplain elevation (maxe_1d), coefficient of variation, for values <95th and >5th percentile (within the reach) Maximum floodplain elevation (maxe_1d), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGECOV	Range of floodplain elevation (rings_1d), coefficient of variation
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGE955COV	Range of floodplain elevation (mge_1d), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	RNGE75COV MEANECOV	Range of floodplain elevation (mge_1d), coefficient of variation, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), coefficient of variation
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MEANE95COV	Mean floodplain elevation (meane_1d), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MEANE75COV STDECOV	Mean floodplain elevation (meane_1d), coefficient of variation, for values <75th and >25th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), coefficient of variation
Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	STDE955COV	Standard deviation elevation (stde_1d), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	STDE75COV	Standard deviation elevation (stde_1d), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	SUMECOV SUME955COV	Sum floodplain elevation (sume_1d), coefficient of variation Sum floodplain elevation (sume_1d), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	SUME75COV	Sum floodplain elevation (sume_1d), coefficient of variation, for values <75th and <25th percentile (within the reach)
	-b		Summary statistics of 2-D channel and floodplain metrics for each reach, identified by linkno. *See original field definitions from _breach_net_ch_width.shp
DataBase File Attribute	channel_floodplain_2D_metrics_all_stats channel_floodplain_2D_metrics_all_stats.dbf	OID	section for more detailed description of each metric Unique ID for each attribute (row)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	LINKNO	Linkno associated with each group of metrics
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CWTPXmean CWTPXsd	Total channel width from bank pixels (chnwid_px), mean Total channel width from bank pixels (chnwid_px), standard deviation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CWTPXsu	Total channel width from bank pixels (chnwid_px), median
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CWTPX75mod	Total channel width from bank pixels (chnwid_px), interquartile range
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CWTPX75med CWTPX75mea	Total channel width from bank pixels (chnwid_px), median, for values <75th and >25th percentile (within the reach) Total channel width from bank pixels (chnwid_px), mean, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CWTPX75IQR	Total channel width from bank pixels (chnwid_px), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CWTPX75mad CWTPX75sd	Total channel width from bank pixels (chnwid_px), mean absolute deviation, for values <75th and >25th percentile (within the reach) Total channel width from bank pixels (chnwid_px), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CWTPX7580 CWTPX95med	Total channel width from bank pixels (chnwid px), standard deviation, for values "95th and >5th percentile (within the reach) Total channel width from bank pixels (chnwid px), median, for values "95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CWTPX95mea	Total channel width from bank pixels (chnwid_px), mean, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CWTPX95IQR CWTPX95mad	Total channel width from bank pixels (chnwid_px), interquartile range, for values <95th and >5th percentile (within the reach) Total channel width from bank pixels (chnwid_px), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CWTPX95sd	Total channel width from bank pixels (chnwid_px), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW1PXmean CW1PXsd	Total channel width from segment 1 bank pixels (chnwid1_px), mean Total channel width from segment 1 bank pixels (chnwid1_px), standard deviation
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CW1PXsa CW1PXmed	Total channel width from segment 1 bank pixels (chnwid1_px), standard deviation Total channel width from segment 1 bank pixels (chnwid1_px), median
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW1PXIQR	Total channel width from segment 1 bank pixels (chnwid1_px), interquartile range
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CW1PX75med CW1PX75mea	Total channel width from segment 1 bank pixels (chnwid1_px), median, for values <75th and >25th percentile (within the reach) Total channel width from segment 1 bank pixels (chnwid1_px), mean, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW1PX75IQR	Total channel width from segment 1 bank pixels (chnwid1_px), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW1PX75mad	Total channel width from segment 1 bank pixels (chnwid1_px), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CW1PX75sd CW1PX95med	Total channel width from segment 1 bank pixels (chnwid1_px), standard deviation, for values <75th and >25th percentile (within the reach) Total channel width from segment 1 bank pixels (chnwid1_px), median, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW1PX95mea	Total channel width from segment 1 bank pixels (chnwid1_px), mean, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CW1PX95IQR CW1PX95mad	Total channel width from segment 1 bank pixels (chnwid1_px), interquartile range, for values <95th and >5th percentile (within the reach) Total channel width from segment 1 bank pixels (chnwid1_px), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW1PX95mad CW1PX95sd	Total channel width from segment 1 bank pixels (chnwid _px), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW2PXmean	Total channel width from segment 2 bank pixels (chnwid2_px), mean
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CW2PXsd CW2PXmed	Total channel width from segment 2 bank pixels (chnwid2_px), standard deviation Total channel width from segment 2 bank pixels (chnwid2_px), median
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW2PXIQR	Total channel width from segment 2 bank pixels (chnwid2_px), interquartile range
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW2PX75med	Total channel width from segment 2 bank pixels (chnwid2_px), median, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CW2PX75mea CW2PX75IQR	Total channel width from segment 2 bank pixels (chnwid2_px), mean, for values <75th and >25th percentile (within the reach) Total channel width from segment 2 bank pixels (chnwid2_px), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW2PX75mad	Total channel width from segment 2 bank pixels (chnwid2_px), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CW2PX75sd CW2PX95med	Total channel width from segment 2 bank pixels (chnwid2_px), standard deviation, for values <75th and >25th percentile (within the reach) Total channel width from segment 2 bank pixels (chnwid2_px), median, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW2PX95mea	Total channel width from segment 2 bank pixels (chnwid2 px), mean, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW2PX95IQR	Total channel width from segment 2 bank pixels (chnwid2_px), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CW2PX95mad CW2PX95sd	Total channel width from segment 2 bank pixels (chnwid2_px), mean absolute deviation, for values <95th and >5th percentile (within the reach) Total channel width from segment 2 bank pixels (chnwid2_px), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	distslmean	Straight line distance of the segment (dist_sl), mean
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf	distslsd distslmed	Straight line distance of the segment (dist_sl), standard deviation Straight line distance of the segment (dist_sl), median
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	distsIIQR	Straight line distance of the segment (dist_st), interdual Straight line distance of the segment (dist_st), interdual line straight line distance of the segment (dist_st), interdual line range
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	distmean	Actual line segment distance (dist), mean
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	distsd distmed	Actual line segment distance (dist), standard deviation Actual line segment distance (dist), median
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	distIQR	Actual line segment distance (dist), interquartile range
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	sinumean sinusd	dist/dist_sl (sinuosity), mean dist/dist_sl (sinuosity), standard deviation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	sinumed	uisrutus, si isinussity), sianuariu deviaituri dist/dist, si (sinuosity), median
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	sinuIQR	dist/dist_sl (sinuosity), interquartile range
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	ordmean FPW2mean	Strahler stream order (strmorder), mean Total floodplain width (fpwid _2dc), mean
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW2sd	Total floodplain width (fpwid_2dc), standard deviation
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPW2med FPW2IQR	Total floodplain width (fpwid_2dc), median Total floodplain width (fpwid_2dc), interquartile range
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW275med	Total floodplain width (fpwid_2dc), median, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW275mean	Total floodplain width (fixed 2dc), mean, for values <75th and >25th percentile (within the reach) Total floodplain width (fixed 2dc), interrupatile range for values <75th and >35th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPW275IQR FPW275mad	Total floodplain width (fpwid_2dc), interquartile range, for values <75th and >25th percentile (within the reach) Total floodplain width (fpwid_2dc), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW275sd	Total floodplain width (fpwid_2dc), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPW295med FPW295mean	Total floodplain width (fpwid_2dc), median, for values <95th and >5th percentile (within the reach) Total floodplain width (fpwid_2dc), mean, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW295IQR	Total floodplain width (fpwid_2dc), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW295mad	Total floodplain width (fpwid_2dc), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPW295sd FPR2mean	Total floodplain width (fpwid_2dc), standard deviation, for values <95th and >5th percentile (within the reach) Range HAND depth (mgd_2dc), mean
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPR2sd	Range HAND depth (rngd_2dc), standard deviation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPR2med FPR2IQR	Range HAND depth (mgd_2dc), median Range HAND depth (mgd_2dc), interquartile range
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPR275med	Range HAND depth (ngd_2dc), metiquamic range Range HAND depth (ngd_2dc), median, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPR275mean	Range HAND depth (rngd_2dc), mean, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPR275IQR FPR275mad	Range HAND depth (rngd_2dc), interquartile range, for values <75th and >25th percentile (within the reach) Range HAND depth (rngd_2dc), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPR275sd	Range HAND depth (rngd_2dc), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPR295med	Range HAND depth (rngd_2dc), median, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPR295mean FPR295IQR	Range HAND depth (rngd_2dc), mean, for values <95th and >5th percentile (within the reach) Range HAND depth (rngd_2dc), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPR295mad	Range HAND depth (rngd_2dc), mean absolute deviation, for values <95th and >5th percentile (within the reach)
	channel_floodplain_2D_metrics_all_stats.dbf	FPR295sd FPMI2mean	Range HAND depth (mgd_2dc), standard deviation, for values <95th and >5th percentile (within the reach) Minimum HAND depth (mind_2dc), mean
Attribute	channel floodolain 2D motrice - 11 -t-t 11		minimum reaso coput (miniu_zuo), moun
Attribute Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMI2sd	Minimum HAND depth (mind_2dc), standard deviation
Attribute Attribute Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMI2sd FPMI2med	Minimum HAND depth (mind_2dc), median
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMI2sd	Minimum HAND depth (mind_2dc), standard deviation Minimum HAND depth (mind_2dc), median Minimum HAND depth (mind_2dc), interquartile range Minimum HAND depth (mind_2dc), median, for values <75th and >25th percentile (within the reach)

Attribute			
	channel_floodplain_2D_metrics_all_stats.dbf	FPMI275IQR	Minimum HAND depth (mind_2dc), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMI275mad	Minimum HAND depth (mind 2dc), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMI275sd FPMI295med	Minimum HAND depth (mind_2dc), standard deviation, for values <75th and >25th percentile (within the reach) Minimum HAND depth (mind_2dc), median, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMI295mea	Minimum HAND depth (mind_2dc), mean, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMI295IQR	Minimum HAND depth (mind_2dc), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMI295mad	Minimum HAND depth (mind_2dc), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMI295sd FPMA2mean	Minimum HAND depth (mind_2dc), standard deviation, for values <95th and >5th percentile (within the reach) Maximum HAND depth (maxd_2dc), mean
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA2sd	Maximum HAND depth (maxd_2dc), standard deviation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA2med	Maximum HAND depth (maxd_2dc), median
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA2IQR	Maximum HAND depth (maxd_2dc), interquartile range
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA275med	Maximum HAND depth (maxd_2dc), median, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMA275mea FPMA275IQR	Maximum HAND depth (maxd_2dc), mean, for values <75th and >25th percentile (within the reach) Maximum HAND depth (maxd_2dc), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute	channel floodplain 2D metrics all stats.dbf	FPMA275mad	Maximum HAND depth (maxd_2dc), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA275sd	Maximum HAND depth (maxd_2dc), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA295med	Maximum HAND depth (maxd_2dc), median, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA295mea FPMA295IQR	Maximum HAND depth (max.d. 2dc.), mean, for values <95th and >5th percentile (within the reach).
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMA295mad	Maximum HAND depth (maxd_2dc), interquartile range, for values <95th and >5th percentile (within the reach) Maximum HAND depth (maxd_2dc), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA295sd	Maximum HAND depth (maxd_2dc), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST2mean	Standard deviation HAND depth (stdd_2dc), mean
Attribute	channel floodplain 2D metrics all stats.dbf	FPST2sd	Standard deviation HAND depth (stdd_2dc), standard deviation
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPST2med FPST2IQR	Standard deviation HAND depth (stdd_2dc), median Standard deviation HAND depth (stdd_2dc), interquartile range
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST275med	Standard deviation HAND depth (stdd_2dc), median, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST275mea	Standard deviation HAND depth (stdd_2dc), mean, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST275IQR	Standard deviation HAND depth (stdd_2dc), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST275mad	Standard deviation HAND depth (stdd_2dc), mean absolute deviation, for values <75th and >25th percentile (within the reach) Standard deviation HAND depth (stdd_2dc), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPST275sd FPST295med	Standard deviation HAND depth (stdd_2dc), standard deviation, for values <75th and >25th percentile (within the reach) Standard deviation HAND depth (stdd_2dc), median, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST295mea	Standard deviation HAND depth (stdd_2dd), meuani, rior values <95th and >5th percentile (within the reach) Standard deviation HAND depth (stdd_2dd), mean, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST295IQR	Standard deviation HAND depth (stdd_2dc), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	channel floodplain 2D metrics all stats.dbf	FPST295mad	Standard deviation HAND depth (stdd_2dc), mean absolute deviation, for values <95th and >5th percentile (within the reach) Standard deviation HAND depth (stdd_2dc), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPST295sd FPRU2mean	Standard deviation HAND depth (stdd_2dc), standard deviation, for values <95th and >5th percentile (within the reach) Rugosity (rug_2dc), mean
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU2sd	Rugosity (rug_2dc), standard deviation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU2med	Rugosity (rug_2dc), median
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU2IQR	Rugosity (rug_2dc), interquartile range
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU275med	Rugosity (rug_2dc), median, for values <75th and >25th percentile (within the reach) Rugosity (rug_2dc), mean, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPRU275mea FPRU275IQR	Rugosity (rug_2dc), mean, for values / Rugosity (rug_2dc), interquartile range, for values -75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU275mad	Rugosity (rug_ 2dc), mean absolute deviation, for values <75th and >25th percentile (within the reach) Rugosity (rug_ 2dc), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU275sd	Rugosity (rug_2dc), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU295med	Rugosity (rug_2dc), median, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPRU295mea FPRU295IQR	Rugosity (rug_2dc), mean, for values <95th and >5th percentile (within the reach) Rugosity (rug_2dc), interguartile range, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU295mad	Rugosity (rug_2dc), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU295sd	Rugosity (rug_2dc), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	BKHTmean	Bank height (bankht_2dh), mean
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	BKHTsd	Bank height (bankht, 2dh), standard deviation
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	BKHTmed BKHTIQR	Bank height (bankht_2dh), median Bank height (bankht_2dh), interquartile range
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	BKHT75med	Bank height (bankht 2dh), median, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	BKHT75mean	Bank height (bankht_2dh), mean, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	BKHT75IQR	Bank height (bankht_2dh), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	BKHT75mad BKHT75sd	Bank height (bankht_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Bank height (bankht_2dh), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	BKHT95med	Bank height (bankht 2dh), median, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	BKHT95mean	Bank height (bankht_2dh), mean, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	BKHT95IQR	Bank height (bankht_2dh), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	BKHT95mad BKHT95sd	Bank height (bankht_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Bank height (bankht_2dh), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CHSHPmean	Danix height (Danix) Zuri, standard deviation, for values < 5.0th and >5.0th percentile (within the reach) Channel shape (chish) Zdh), mean
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CHSHPsd	Channel shape (chnshp_2dh), standard deviation
Attribute	channel floodplain 2D metrics all stats.dbf	CHICHID	Channel shape (chnshp_2dh), median
		CHSHPmed	
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CHSHPIQR	Channel shape (chnshp_2dh), interquartile range
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CHSHPIQR CHSHP75med	Channel shape (chnshp_2dh), interquartile range Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CHSHPIQR	Channel shape (chnshp_2dh), interquartile range
Attribute Attribute Attribute Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CHSHPIQR CHSHP75med CHSHP75mea CHSHP75IQR CHSHP75mad	Channel shape (chnshp_2dh), interquartile range Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute Attribute Attribute Attribute Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CHSHPIQR CHSHP75med CHSHP75mea CHSHP75IQR CHSHP75mad CHSHP75sd	Channel shape (chnshp_2dh), interquartile range Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute Attribute Attribute Attribute Attribute Attribute Attribute Attribute	channel floodplain 2D metrics all stats.dbf channel floodplain 2D metrics all stats.dbf	CHSHPIQR CHSHP75med CHSHP75mea CHSHP75IQR CHSHP75mad CHSHP75sd CHSHP95med	Channel shape (chnshp_2dh), interquartile range Channel shape (chnshp_2dh), median, for values <75th and <25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and <25th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <75th and <25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and <25th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <75th and <25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and <25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CHSHPIQR CHSHP75med CHSHP75mea CHSHP75IQR CHSHP75mad CHSHP75sd CHSHP95med CHSHP95med CHSHP95mea	Channel shape (chnshp_2dh), interquartile range Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	channel floodplain 2D metrics, all stats dbf	CHSHPIQR CHSHP75med CHSHP75med CHSHP75iQR CHSHP75md CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med	Channel shape (chnshp_2dh), interquartile range Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean solute deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf	CHSHPIQR CHSHP75med CHSHP75mea CHSHP75mea CHSHP75mad CHSHP75mad CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med	Channel shape (chnshp_2dh), interquartile range Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel floodplain 2D metrics, all stats dbf	CHSHPIQR CHSHP75med CHSHP75mea CHSHP75mea CHSHP75mad CHSHP95med CHSHP95med CHSHP95mea CHSHP95mea CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med	Channel shape (chnshp_2dh), interquartile range Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf channel_floodplain_2D_metrics_all_stats_dbf	CHSHPIQR CHSHP75med CHSHP75mea CHSHP75iQR CHSHP75mad CHSHP75mad CHSHP95med CHSHP95mea CHSHP95mea CHSHP95mea CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3mean CWPX3med	Channel shape (chnshp_2dh), interquartile range Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), standard deviation Channel width (chnwid_2dh), median
Attribute	channel floodplain 2D metrics, all stats dbf	CHSHPIQR CHSHP75med CHSHP75mea CHSHP75mea CHSHP75mea CHSHP75mea CHSHP95med CHSHP95mea CHSHP95mea CHSHP95mea CHSHP95mea CHSHP95mea CHSHP95mea CHSHP95mea CHSHP95med CHSHP95med CHSHP95med CWPX3mean CWPX3med CWPX3med CWPX3iQR	Channel shape (chnshp_2dh), interquartile range Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean alsolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean alsolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean alsolute deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), median Channel width (chnwid_2dh), interquartile range
Attribute	channel floodplain 2D metrics, all stats dbf	CHSHPIOR CHSHP75med CHSHP75med CHSHP75med CHSHP75mad CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3mean CWPX3med	Channel shape (chnshp_2dh), melan, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach)
Attribute	channel floodplain 2D metrics, all stats dbf channel floodplain 2D metrics all stats dbf channel floodplain 2D metrics, all stats dbf	CHSHPIOR CHSHP75med CHSHP75med CHSHP75med CHSHP75mad CHSHP75mad CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3sd CWPX3med CWPX3fmed CWPX3fmed CWPX3fmed CWPX3fmed	Channel shape (chnshp_2dh), interquartile range Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), standard deviation Channel width (chnwid_2dh), median Channel width (chnwid_2dh), median Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach)
Attribute	channel floodplain 2D metrics, all stats dbf	CHSHPIOR CHSHP75mea CHSHP75mea CHSHP75mea CHSHP75mad CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3sd CWPX3sd CWPX3fmed CWPX3fmed CWPX3fmed CWPX3fmed CWPX3fmed CWPX3fmed CWPX3fmed CWPX3ffmed CWPX3ffmed CWPX3ffmed	Channel shape (chnshp_2dh), interquartile range Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), median Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel floodplain 2D metrics, all stats dif-	CHSHPIOR CHSHP75med CHSHP75med CHSHP75med CHSHP75med CHSHP75mad CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3mean CWPX3mean CWPX3T6med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med	Channel shape (chnshp_2dh), interquartile range Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean also touke deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean also touke deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), interquartile range Channel width (chnwid_2dh), interquartile range Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute	channel. floodplain. 2D. metrics. all. stats. dbf	CHSHPIOR CHSHP75mea CHSHP75mea CHSHP75mac CHSHP75mad CHSHP75mad CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3med CWPX3med CWPX375med CWPX395med	Channel shape (chnshp_2dh), interquartile range Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), standard deviation Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the r
Attribute	channel floodplain 2D metrics, all stats dif-	CHSHPIOR CHSHP75med CHSHP75med CHSHP75med CHSHP75mad CHSHP75mad CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3smed CWPX3smed CWPX3fmed CWPX375med CWPX395med	Channel shape (chnshp_2dh), interquartile range Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean also touke deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean also touke deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), interquartile range Channel width (chnwid_2dh), interquartile range Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute	channel. floodplain. 2D. metrics. all. stats. dbf	CHSHPIOR CHSHP75med CHSHP75med CHSHP75med CHSHP75med CHSHP75med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3sd CWPX3smed CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX395med CWPX395med CWPX395med CWPX395med CWPX395med CWPX395med CWPX395med CWPX395med	Channel shape (chnshp_2dh), interquartile range Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean advanced values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95
Attribute	channel floodplain 2D metrics, all stats dif-	CHSHPIOR CHSHP75med CHSHP75med CHSHP75ioR CHSHP75ioR CHSHP75ioR CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95ioR CHSHP95med CHSHP95med CWPX3mean CWPX3med CWPX375med CWPX395med CWPX395med CWPX395med CWPX395med CWPX395med	Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), attandard deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) C
Attribute	channel floodplain 2D metrics, all stats dbf channel floodplain 2D	CHSHPIOR CHSHP75mea CHSHP75mea CHSHP75mea CHSHP75mea CHSHP75mea CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3sd CWPX3mean CWPX3fomea CWPX3T5mea CWPXT5mea CW	Channel shape (chnshp_2dh), interquartile range Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), median Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5th percentile (within t
Attribute	channel floodplain 2D metrics, all stats dif- channel floodplain 2D	CHSHPIOR CHSHP75med CHSHP75med CHSHP75med CHSHP75mad CHSHP75mad CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3smean CWPX3sd CWPX3rmean CWPX3fored CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX395med CWPX3	Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), attandard deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) C
Attribute	channel floodplain 2D metrics, all stats dbf channel floodplain 2D	CHSHPIOR CHSHP75med CHSHP75med CHSHP75med CHSHP75med CHSHP75med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3sd CWPX3med CWPX3fomed CWPX3fomed CWPX3fomed CWPX3fomed CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX395med CWPX395	Channel shape (chnshp_2dh), interquartile range Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean also bluck deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), median Channel width (chnwid_2dh), standard deviation Channel width (chnwid_2dh), median Channel width (chnwid_2dh), median Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5th percentile (w
Attribute	channel. floodplain 2D metrics, all stats dif- channel. floodplain 2D me	CHSHPIOR CHSHP75med CHSHP75med CHSHP75mad CHSHP75mad CHSHP75mad CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3med CWPX3med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX395med CWPX39	Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquarile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquarile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquarile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_
Attribute	channel floodplain 2D metrics, all stats dif- channel floodplain 2D	CHSHPIOR CHSHP75mea CHSHP75mea CHSHP75mea CHSHP75mea CHSHP75mea CHSHP95mea CHSHP95mea CHSHP95mea CHSHP95mea CHSHP95mea CHSHP95mea CHSHP95mea CHSHP95mea CWPX3smean CWPX3smean CWPX3fomea CWPX3fomea CWPX3fomea CWPX375mea CWPX375mea CWPX375mea CWPX375mea CWPX375mea CWPX395mea	Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation (channel width (chnwid_2dh), median Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), m
Attribute	channel floodplain 2D metrics, all stats dif- channel floodplain 2D	CHSHPIOR CHSHP75med CHSHP75med CHSHP75med CHSHP75mad CHSHP75mad CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3mean CWPX375med CWPX395med CWPX395med CWPX395med CWPX395med CWPX395med CWPX395med CWPX395med CWPX395med FPMI375med	Channel shape (chnshp_2dh), median, for values <75th and <25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and <25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and <25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and <25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and <25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and <25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and <5th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <75th and >2
Attribute	channel floodplain 2D metrics, all stats dif- channel floodplain 2D	CHSHPIOR CHSHP75mea CHSHP75mea CHSHP75mea CHSHP75mea CHSHP75mea CHSHP95mea CHSHP95mea CHSHP95mea CHSHP95mea CHSHP95mea CHSHP95mea CHSHP95mea CHSHP95mea CWPX3smean CWPX3smean CWPX3fomea CWPX3fomea CWPX3fomea CWPX375mea CWPX375mea CWPX375mea CWPX375mea CWPX375mea CWPX395mea	Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation (channel width (chnwid_2dh), median Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), m
Attribute	channel. floodplain. 2D. metrics. all. stats. dbf channel. floodplain. 2D. metrics. all. stats.	CHSHPIOR CHSHP75mea CHSHP75mea CHSHP75mac CHSHP75mad CHSHP75mad CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3mean CWPX3fomed CWPX3fomed CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX395med FPMI375med	Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95t
Attribute	channel floodplain 2D metrics, all stats dif- channel floodplain 2D	CHSHPIOR CHSHP75med CHSHP75med CHSHP75med CHSHP75med CHSHP75med CHSHP75med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3sd CWPX3smed CWPX3rmed CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX395med FPMI375med FPMI395med	Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), ashadard deviation Channel width (chnwid_2dh), interquartile range Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwi
Attribute	channel. floodplain. 2D. metrics. all. stats. dbf channel. floodplain. 2D. metrics. all. stats.	CHSHPIOR CHSHP75med CHSHP75med CHSHP75med CHSHP75mad CHSHP75mad CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3med CWPX3med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX395med FPMI375med FPMI395med	Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >5th percentile (within the reach) Channel wid
Attribute	channel floodplain 2D metrics, all stats dif- channel floodplain 2D	CHSHPIOR CHSHP75mea CHSHP75mea CHSHP75mea CHSHP75mea CHSHP75mea CHSHP75mea CHSHP95mea CHSHP95mea CHSHP95med CHSHP95mea CHSHP95mea CHSHP95mea CHSHP95mea CHSHP95mea CWPX3smean CWPX3smean CWPX3f5mea CWPX375mea CWPX375mea CWPX375mea CWPX375mea CWPX395mea FPMI375mea FPMI395mea FPMI395mea FPMI395mea	Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Channel with (chnwid_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), standard deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for v
Attribute	channel floodplain 2D metrics, all stats dif- channel floodplain 2D	CHSHPIOR CHSHP75med CHSHP75med CHSHP75med CHSHP75mad CHSHP75mad CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3med CWPX3med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX395med FPMI375med FPMI395med	Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >5th percentile (within the reach) Channel wid
Attribute	channel floodplain 2D metrics, all stats diff channel floodplain 2D	CHSHPIOR CHSHP75med CHSHP75med CHSHP75med CHSHP75mad CHSHP75mad CHSHP75mad CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3mean CWPX375med CWPX395med CWPX395med CWPX395med FPMI375med FPM	Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), median Channel width (chnwid_2dh), median Channel width (chnwid_2dh), median Channel width (chnwid_2dh), interquartile range Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), median, for values <95
Attribute	channel. floodplain. 2D. metrics. all. stats. dbf channel. floodplain. 2D. metrics. all. stats.	CHSHPIOR CHSHP75mea CHSHP75mea CHSHP75mea CHSHP75mad CHSHP75mad CHSHP75mad CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX396med CWPX396med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX395med FPMI375med FPMI375med FPMI375med FPMI375med FPMI375med FPMI375med FPMI375med FPMI395med	Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), interquaritie range, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquaritie range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquaritie range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), standard deviation Channel width (chnwid_2dh), interquartile range Channel width (chnwid_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5th perc
Attribute	channel floodplain 2D metrics, all stats dif- channel floodplain 2D	CHSHPIOR CHSHP75med CHSHP75med CHSHP75med CHSHP75med CHSHP75med CHSHP75med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3mean CWPX3med CWPX3med CWPX375med CWPX395med CWPX375med CWPX395med FPMI375med FPMI375med FPMI375med FPMI375med FPMI375med FPMI375med FPMI375med FPMI395med FPMI395	Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), interquartile range Channel width (chnwid_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), interquartile range, for values <75th and >25th percentile (w
Attribute	channel floodplain 2D metrics, all stats dif- channel floodplain 2D	CHSHPIOR CHSHP75med CHSHP75med CHSHP75med CHSHP75mad CHSHP75mad CHSHP75mad CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3med CWPX3med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX395med FPMI375med FPMI395med FPMI375med FPMI375med	Channel shape (chnshp_2Ah), interquartile range Channel shape (chnshp_2Ah), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2Ah), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2Ah), interquartile range, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2Ah), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2Ah), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2Ah), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2Ah), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2Ah), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2Ah), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2Ah), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2Ah), standard deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2Ah), interquartile range Channel width (chnwid_2Ah), mean absolute deviation Channel width (chnwid_2Ah), interquartile range Channel width (chnwid_2Ah), interquartile range Channel width (chnwid_2Ah), interquartile range, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2Ah), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2Ah), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2Ah), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2Ah), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2Ah), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2Ah), mean absolute devi
Attribute	channel floodplain 2D metrics, all stats dif- channel floodplain 2D	CHSHPIOR CHSHP75med CHSHP75med CHSHP75med CHSHP75mad CHSHP75mad CHSHP75mad CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3med CWPX3med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX375med CWPX395med CWPX395med CWPX395med CWPX395med CWPX395med FPMI375med FPMI376med FPMI376med FPMI376med FPMI376med FPMI375med FPMI376med FPMI375med FPMI375med FPMI375med FPMI375med FPMI375med FPMI375med FPMI375med FPMI375med FPMI375med FPMI376med FPMI37	Channel shape (chnshp_Zhh), median, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_Zhh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_Zhh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_Zhh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_Zhh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_Zhh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_Zhh), mean, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_Zhh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_Zhh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_Zhh), standard deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_Zhh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_Zshh), mean Channel width (chnwid_Zshh), median Channel width (chnwid_Zshh), median Channel width (chnwid_Zshh), median for values <75th and >25th percentile (within the reach) Channel width (chnwid_Zshh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_Zshh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_Zshh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_Zshh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_Zshh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_Zshh), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_Zshh), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_Zshh), mean, for values <95th and >5th percen
Attribute	channel floodplain 2D metrics, all stats dif- channel floodplain 2D	CHSHPIOR CHSHP75mea CHSHP75mea CHSHP75mea CHSHP75mea CHSHP75mea CHSHP75mea CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3mean CWPX3fomea CWPX3fomea CWPX375mea CWPX375mea CWPX375mea CWPX375mea CWPX375mea CWPX375mea CWPX395mea FPMI375mea	Channel shape (chnsbp_2dh), Interquartile range Channel shape (chnsbp_2dh), mealn, for values <75th and >25th percentile (within the reach) Channel shape (chnsbp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnsbp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnsbp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnsbp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnsbp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnsbp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnsbp_2dh), mean for values <95th and >5th percentile (within the reach) Channel shape (chnsbp_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnsbp_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), median for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5
Attribute	channel floodplain 2D metrics, all stats dif- channel floodplain 2D	CHSHPIOR CHSHP75med CHSHP75med CHSHP75med CHSHP75med CHSHP75med CHSHP75med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3men CWPX375med CWPX395med CWPX395med CWPX395med CWPX395med CWPX395med CWPX395med FPMI375med FPMI	Channel shape (chnshp_2ch), Interquartile range Channel shape (chnshp_2ch), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2ch), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2ch), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2ch), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnshp_2ch), median, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2ch), median, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2ch), mean for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2ch), shandard deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2ch), standard deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnshp_2ch), standard deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2ch), mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2ch), median Channel width (chnwid_2ch), median Channel width (chnwid_2ch), median Channel width (chnwid_2ch), median, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2ch), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2ch), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2ch), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2ch), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2ch), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2ch), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2ch), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2ch), mean, for values <95th and >5th percentile (
Attribute	channel floodplain 2D metrics, all stats dif- channel floodplain 2D	CHSHPIOR CHSHP75mea CHSHP75mea CHSHP75mea CHSHP75mea CHSHP75mea CHSHP75mea CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CHSHP95med CWPX3mean CWPX3fomea CWPX3fomea CWPX375mea CWPX375mea CWPX375mea CWPX375mea CWPX375mea CWPX375mea CWPX395mea FPMI375mea	Channel shape (chnsbp_2dh), Interquartile range Channel shape (chnsbp_2dh), mealn, for values <75th and >25th percentile (within the reach) Channel shape (chnsbp_2dh), mean, for values <75th and >25th percentile (within the reach) Channel shape (chnsbp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnsbp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel shape (chnsbp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnsbp_2dh), median, for values <95th and >5th percentile (within the reach) Channel shape (chnsbp_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Channel shape (chnsbp_2dh), mean for values <95th and >5th percentile (within the reach) Channel shape (chnsbp_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Channel shape (chnsbp_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), mean Channel width (chnwid_2dh), median for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5th percentile (within the reach) Channel width (chnwid_2dh), mean, for values <95th and >5

		EDMANGEOR	
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMA395IQR FPMA395mad	Maximum HAND depth, excluding in-channel pixels (maxd_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Maximum HAND depth, excluding in-channel pixels (maxd_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA395sd	Maximum HAND depth, excluding in-channel pixels (maxd_2dh), standard deviation, for values 495th and -5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST3mean	Standard deviation HAND depth, excluding in-channel pixels (stdd_2dh), mean Standard deviation HAND depth, excluding in-channel pixels (stdd_2dh), standard deviation
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPST3sd FPST3med	Standard deviation HAND depth, excluding in-channel pixels (stdd_2dh), median
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST3IQR	Standard deviation HAND depth, excluding in-channel pixels (stdd_2dh), interquartile range
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST375med FPST375mea	Standard deviation HAND depth, excluding in-channel pixels (stdd_2dh), median, for values <75th and >25th percentile (within the reach) Standard deviation HAND depth, excluding in-channel pixels (stdd_2dh), mean, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPST375IIQR	Standard deviation HAND depth, excluding in-channel pixels (stdd_2dh), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST375mad	Standard deviation HAND depth, excluding in-channel pixels (stdd_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPST375sd FPST395med	Standard deviation HAND depth, excluding in-channel pixels (stdd_2dh), standard deviation, for values <75th and >25th percentile (within the reach) Standard deviation HAND depth, excluding in-channel pixels (stdd_2dh), median, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST395mea	Standard deviation HAND depth, excluding in-channel pixels (stdd_2dn), mean, for values <95th and >5th percentile (within the reach) Standard deviation HAND depth, excluding in-channel pixels (stdd_2dn), mean, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST395IQR	Standard deviation HAND depth, excluding in-channel pixels (stdd_2dh), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPST395mad FPST395sd	Standard deviation HAND depth, excluding in-channel pixels (stdd, 2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW3mean	Standard deviation HAND depth, excluding in-channel pixels (stdd_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Total floodplain width, excluding in-channel pixels (fpwid_2dh), mean
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW3sd	Total floodplain width, excluding in-channel pixels (fpwid_2dh), standard deviation
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPW3med FPW3IQR	Total floodplain width, excluding in-channel pixels (fpwid_2dh), median Total floodplain width, excluding in-channel pixels (fpwid_2dh), interquartile range
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW375med	Total floodplain width, excluding in-channel pixels (fpwid 2dh), median, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW375mean	Total floodplain width, excluding in-channel pixels (fpwid_2dh), mean, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPW375IQR FPW375mad	Total floodplain width, excluding in-channel pixels (fpwid_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Total floodplain width, excluding in-channel pixels (fpwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW375sd	Total floodplain width, excluding in-channel pixels (fpwid_2dh), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW395med	Total floodplain width, excluding in-channel pixels (fpwid_2dh), median, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPW395mean FPW395IQR	Total floodplain width, excluding in-channel pixels (fpwid_2dh), mean, for values <95th and >5th percentile (within the reach) Total floodplain width, excluding in-channel pixels (fpwid_2dh), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW395mad	Total floodplain width, excluding in-channel pixels (fpwid_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW395sd	Total floodplain width, excluding in-channel pixels (fpwid_2dh), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPRU3mean FPRU3sd	Rugosity, excluding in-channel pixels (rug_2dh), mean Rugosity, excluding in-channel pixels (rug_2dh), standard deviation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU3med	Rugosity, excluding in-channel pixels (rug_2dh), median
Attribute Attribute	channel floodplain 2D metrics all stats.dbf	FPRU3IQR FPRU375med	Rugosity, excluding in-channel pixels (rug_2dh), interquartile range Rugosity, excluding in-channel pixels (rug_2dh), median, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPRU375med FPRU375mea	Rugosity, excluding in-channel pixels (rug_2dh), mean, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU375IQR	Rugosity, excluding in-channel pixels (rug_2dh), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPRU375mad FPRU375sd	Rugosity, excluding in-channel pixels (rug_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Rugosity, excluding in-channel pixels (rug_2dh), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPRU395med	Rugosity, excluding in-channel pixels (tug_2dh), median, for values <95th and >5th percentile (within the reach) Rugosity, excluding in-channel pixels (rug_2dh), median, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU395mea	Rugosity, excluding in-channel pixels (rug_2dh), mean, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPRU395IQR FPRU395mad	Rugosity, excluding in-channel pixels (rug_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Rugosity, excluding in-channel pixels (rug_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU395sd	Rugosity, excluding in-channel pixels (rug_2dh), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRN3mean	Range HAND depth, excluding in-channel pixels (rngd_2dh), mean
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPRN3sd FPRN3med	Range HAND depth, excluding in-channel pixels (rngd_2dh), standard deviation Range HAND depth, excluding in-channel pixels (rngd_2dh), median
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRN3IQR	Range HAND depth, excluding in-channel pixels (mgd_2dh), interquartile range
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRN375med	Range HAND depth, excluding in-channel pixels (rngd, 2dh), median, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPRN375mea FPRN375IQR	Range HAND depth, excluding in-channel pixels (mgd_2dh), mean, for values <75th and >25th percentile (within the reach) Range HAND depth, excluding in-channel pixels (mgd_2dh), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRN375mad	Range HAND depth, excluding in-channel pixels (rngd_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRN375sd FPRN395med	Range HAND depth, excluding in-channel pixels (mgd, 2dh), standard deviation, for values <75th and >25th percentile (within the reach) Range HAND depth, excluding in-channel pixels (mgd, 2dh), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPRN395mea	Range HAND depth, excluding in-channel pixels (mgd_2dh), median, for values <95th and >5th percentile (within the reach) Range HAND depth, excluding in-channel pixels (mgd_2dh), mean, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRN395IQR	Range HAND depth, excluding in-channel pixels (rngd_2dh), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRN395mad FPRN395sd	Range HAND depth, excluding in-channel pixels (rngd, 2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Pange HAND depth, excluding in-channel pixels (rngd, 2dh), standard divisition for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FMI3Emean	Range HAND depth, excluding in-channel pixels (mgd_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Minimum floodplain elevation, excluding in-channel pixels (mine_2dh), mean
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FMI3Esd	Minimum floodplain elevation, excluding in-channel pixels (mine_2dh), standard deviation
Attribute	channel floodplain 2D metrics all stats.dbf channel floodplain 2D metrics all stats.dbf	FMI3Emed FMI3EIQR	Minimum floodplain elevation, excluding in-channel pixels (mine_2dh), median Minimum floodplain elevation, excluding in-channel pixels (mine_2dh), interguartile range
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FMI3E75med	Minimum floodplain elevation, excluding in-channel pixels (mine 2dh), median, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FMI3E75mea	Minimum floodplain elevation, excluding in-channel pixels (mine_2dh), mean, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel floodplain 2D metrics all stats.dbf channel floodplain 2D metrics all stats.dbf	FMI3E75IQR FMI3E75mad	Minimum floodplain elevation, excluding in-channel pixels (mine_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Minimum floodplain elevation, excluding in-channel pixels (mine_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FMI3E75sd	Minimum floodplain elevation, excluding in-channel pixels (mine_2dh), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FMI3E95med	Minimum floodplain elevation, excluding in-channel pixels (mine, 2dh), median, for values <95th and >5th percentile (within the reach) Minimum floodplain elevation, excluding in-channel pixels (mine, 2dh), median, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FMI3E95mea FMI3E95IQR	Minimum floodplain elevation, excluding in-channel pixels (mine_2dh), mean, for values <95th and >5th percentile (within the reach) Minimum floodplain elevation, excluding in-channel pixels (mine_2dh), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FMI3E95mad	Minimum floodplain elevation, excluding in-channel pixels (mine_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FMI3E95sd FMA3Emean	Minimum floodplain elevation, excluding in-channel pixels (mine 2dh), standard deviation, for values <95th and >5th percentile (within the reach) Maximum floodplain elevation, excluding in-channel pixels (maxe 2dh), mean
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FMA3Esd	Maximum floodplain elevation, excluding in-channel pixels (maxe_2un), riean Maximum floodplain elevation, excluding in-channel pixels (maxe_2un), standard deviation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FMA3Emed	Maximum floodplain elevation, excluding in-channel pixels (maxe_2dh), median
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FMA3EIQR FMA3E75med	Maximum floodplain elevation, excluding in-channel pixels (maxe_2dh), interquartile range Maximum floodplain elevation, excluding in-channel pixels (maxe_2dh), median, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FMA3E75mea	Maximum floodplain elevation, excluding in-channel pixels (maxe_2dh), mean, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FMA3E75IQR	Maximum floodplain elevation, excluding in-channel pixels (maxe_2dh), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FMA3E75mad FMA3E75sd	Maximum floodplain elevation, excluding in-channel pixels (maxe_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) Maximum floodplain elevation, excluding in-channel pixels (maxe_2dh), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FMA3E95med	Maximum floodplain elevation, excluding in-channel pixels (maxe_2dh), median, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FMA3E95mea	Maximum floodplain elevation, excluding in-channel pixels (maxe_2dh), mean, for values <95th and >5th percentile (within the reach) Maximum floodplain elevation, excluding in-channel pixels (maxe_2dh), interruptile (angle and >5th percentile (within the reach) Maximum floodplain elevation, excluding in-channel pixels (maxe_2dh), interruptile (angle and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FMA3E95IQR FMA3E95mad	Maximum floodplain elevation, excluding in-channel pixels (maxe_2dh), interquartile range, for values <95th and >5th percentile (within the reach) Maximum floodplain elevation, excluding in-channel pixels (maxe_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FMA3E95sd	Maximum floodplain elevation, excluding in-channel pixels (maxe_2dh), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FST3Emean	Standard deviation floodplain elevation, excluding in-channel pixels (stde 2dh), mean Standard deviation floodplain elevation, excluding in-channel pixels (stde 2dh), standard deviation
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FST3Esd FST3Emed	standard deviation floodpiain elevation, excluding in-channel pixels (side_zon), standard deviation Standard deviation floodplain elevation, excluding in-channel pixels (side_zoh), median
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FST3EIQR	Standard deviation floodplain elevation, excluding in-channel pixels (stde_2dh), interquartile range
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FST3E75med FST3E75mea	Standard deviation floodplain elevation, excluding in-channel pixels (stde_2dh), median, for values <75th and >25th percentile (within the reach) Standard deviation floodplain elevation, excluding in-channel pixels (stde_2dh), mean, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FST3E75IQR	Standard oevlation floodprian elevation, excluding in-channel pixels (stde_2dh), interqualite range, for values <75m and >25m percentile (within the reach) Standard deviation floodplain elevation, excluding in-channel pixels (stde_2dh), interqualite range, for values <75m and >25m percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FST3E75mad	Standard deviation floodplain elevation, excluding in-channel pixels (stde_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FST3E75sd FST3E95med	Standard deviation floodplain elevation, excluding in-channel pixels (stde_2dh), standard deviation, for values <75th and >25th percentile (within the reach) Standard deviation floodplain elevation, excluding in-channel pixels (stde_2dh), median, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FST3E95mea	Standard deviation floodplain elevation, excluding in-channel pixels (stde_2dh), mean, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FST3E95IQR	Standard deviation floodplain elevation, excluding in-channel pixels (stde_2dh), interquartile range, for values <95th and >5th percentile (within the reach).
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FST3E95mad FST3E95sd	Standard deviation floodplain elevation, excluding in-channel pixels (stde 2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation, excluding in-channel pixels (stde 2dh), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FRN3Emean	Range floodplain elevation, excluding in-channel pixels (rnge_2dh), mean
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FRN3Esd	Range floodplain elevation, excluding in-channel pixels (rnge_2dh), standard deviation
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FRN3Emed FRN3EIQR	Range floodplain elevation, excluding in-channel pixels (rnge_2dh), median Range floodplain elevation, excluding in-channel pixels (rnge_2dh), interquartile range
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FRN3E75med	Range floodplain elevation, excluding in-channel pixels (rnge_2dh), median, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FRN3E75mea	Range floodplain elevation, excluding in-channel pixels (rnge_2dh), mean, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FRN3E75IQR FRN3E75mad	Range floodplain elevation, excluding in-channel pixels (rnge_2dh), interquartile range, for values <75th and >25th percentile (within the reach) Range floodplain elevation, excluding in-channel pixels (rnge_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FRN3E75sd	Range floodplain elevation, excluding in-channel pixels (rnge_2dh), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FRN3E95med	Range floodplain elevation, excluding in-channel pixels (rnge_2dh), median, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FRN3E95mea FRN3E95IQR	Range floodplain elevation, excluding in-channel pixels (mge_2dh), mean, for values <95th and >5th percentile (within the reach) Range floodplain elevation, excluding in-channel pixels (mge_2dh), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute		FRN3E95mad	Range floodplain elevation, excluding in-channel pixels (ringe_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf		
Attribute Attribute Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FRN3E95sd CWTPXCOV	Range floodplain elevation, excluding in-channel pixels (mge_2dh), standard deviation, for values <95th and >5th percentile (within the reach) Total channel width from bank pixels (chnwid_px), coefficient of variation

Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CWTPX95COV	Total channel width from bank pixels (chnwid px), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW1PXCOV	Total channel width from segment 1 bank pixels (chinwid 1 px), coefficient of variation
Attribute	channel floodplain 2D metrics all stats.dbf	CW1PX75COV	Total channel width from segment 1 bank pixels (chnwid 1 px), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW1PX75COV	
Attribute	channel floodplain 2D metrics all stats.dbf	CW2PXCOV	Total channel width from segment 2 bank pixels (chinwid 2 px), coefficient of variation, in values < 3 an and 3 an percentile (within the reach) Total channel width from segment 2 bank pixels (chinwid 2 px), coefficient of variation
Attribute	channel floodplain 2D metrics all stats.dbf	CW2PX75COV	Total channel width from segment 2 bank pixels (chnwid2_px), obeficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel floodplain 2D metrics all stats.dbf	CW2PX95COV	Total channel width from segment 2 bank pixels (chnwid2_px), coefficient of variation, for values <5st and >5th percentile (within the reach) Total channel width from segment 2 bank pixels (chnwid2_px), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel floodplain 2D metrics all stats.dbf	FPW2COV	Total floodplain width (flowid 2dc), coefficient of variation. Total floodplain width (flowid 2dc), coefficient of variation.
Attribute	channel floodplain 2D metrics all stats.dbf	FPW275COV	Total floodplain width (pwid 2dc), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel floodplain 2D metrics all stats.dbf	FPW295COV	Total floodplain width (flowid 2dc), coefficient of variation, for values <79th and >20th percentile (within the reach) Total floodplain width (flowid 2dc), coefficient of variation, for values <79th and >5th percentile (within the reach)
		FPR2COV	Range HADD depth (ringd 2dc), coefficient of variation, to variation states < 95th and >5th percentile (within the reach) Range HADD depth (ringd 2dc), coefficient of variation
Attribute Attribute	channel floodplain 2D metrics all stats.dbf channel floodplain 2D metrics all stats.dbf	FPR275COV	Range HAND depth (ringd_2dc), coefficient of variation, for values <75th and >25th percentile (within the reach)
		FPR295COV	Range HAND depth (ringd_2dc), coefficient of variation, for values <95th and >5th percentile (within the reach) Range HAND depth (ringd_2dc), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf		
Attribute	channel floodplain 2D metrics all stats.dbf	FPMI2COV FPMI275COV	Minimum HAND depth (mind_2dc), coefficient of variation Minimum HAND depth (mind_2dc), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMI295COV	Minimum HAND depth (mind 2dc), coefficient of variation, for values / Sur percentile (within the reach) Minimum HAND depth (mind 2dc), coefficient of variation, for values / Sur percentile (within the reach)
Attribute	channel floodplain 2D metrics all stats.dbf		
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA2COV FPMA275COV	Maximum HAND depth (maxd_2dc), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA295COV	Maximum HAND depth (maxd_2dc), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf		Maximum HAND depth (maxd_2dc), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST2COV	Standard deviation HAND depth (stdd_2dc), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST275COV FPST295COV	Standard deviation HAND depth (stdd, 2dc), coefficient of variation, for values <75th and >25th percentile (within the reach) Standard deviation HAND depth (stdd, 2dc), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf		Standard deviation HAND depth (stdd_2dc), coefficient of variation, for values <95th and >5th percentile (within the reach) Durachit (Re. 192.) Coefficient of variation, Coefficient of variat
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU2COV	Rugosity (fp_rug_2), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU275COV	Rugosity (fp_rug_2), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU295COV	Rugosity (fp_rug_2), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	BKHTCOV	Bank height (bankht_2dh), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	BKHT75COV	Bank height (bankht_2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	BKHT95COV	Bank height (bankht 2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CHSHPCOV	Channel shape (chnshp_2dh), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CHSHP75COV	Channel shape (chnshp_2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CHSHP95COV CWPX3COV	Channel shape (chnshp_2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf		Channel width (chnwid_2dh), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CWPX375COV	Channel width (chnwid_2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CWPX395COV FPMI3COV	Channel width (chnwid_2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf		Minimum HAND depth, excluding in-channel pixels (mind_2dh), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMI375COV	Minimum HAND depth, excluding in-channel pixels (mind_2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMI395COV	Minimum HAND depth, excluding in-channel pixels (mind_2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA3COV	Maximum HAND depth, excluding in-channel pixels (maxd_2dh), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA375COV	Maximum HAND depth, excluding in-channel pixels (maxd_2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA395COV FPST3COV	Maximum HAND depth, excluding in-channel pixels (maxd_2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf		Standard deviation HAND depth, excluding in-channel pixels (stdd_2dh), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST375COV	Standard deviation HAND depth, excluding in-channel pixels (stdd, 2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST395COV	Standard deviation HAND depth, excluding in-channel pixels (stdd_2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW3COV	Total floodplain width, excluding in-channel pixels (fpwid_2dh), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW375COV	Total floodplain width, excluding in-channel pixels (fpwid_2dh), coefficient of variation, for values <75th and >25th percentile (within the reach) Total floodplain width excluding in-channel pixels (fpwid_2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW395COV	Total floodplain width, excluding in-channel pixels (fpwid_2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU3COV	Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of variation Rugosity, excluding in-channel pixels (rug, 2dh), coefficient of varia
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU375COV	Rugosity, excluding in-channel pixels (rug_2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU395COV	Rugosity, excluding in-channel pixels (rug_2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRN3COV	Range HAND depth, excluding in-channel pixels (rngd_2dh), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRN375COV	Range HAND depth, excluding in-channel pixels (rngd_2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRN395COV	Range HAND depth, excluding in-channel pixels (rngd_2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FMI3ECOV	Minimum floodplain elevation, excluding in-channel pixels (mine_2dh), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FMI3E75COV	Minimum floodplain elevation, excluding in-channel pixels (mine_2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FMI3E95COV	Minimum floodplain elevation, excluding in-channel pixels (mine_2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FMA3ECOV	Maximum floodplain elevation, excluding in-channel pixels (maxe_2dh), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FMA3E75COV	Maximum floodplain elevation, excluding in-channel pixels (maxe_2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FMA3E95COV	Maximum floodplain elevation, excluding in-channel pixels (maxe_2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FST3ECOV	Standard deviation floodplain elevation, excluding in-channel pixels (stde_2dh), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FST3E75COV	Standard deviation floodplain elevation, excluding in-channel pixels (stde_2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FST3E95COV	Standard deviation floodplain elevation, excluding in-channel pixels (stde_2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FRN3ECOV	Range floodplain elevation, excluding in-channel pixels (rnge_2dh), coefficient of variation
Attribute Attribute	channel floodplain 2D metrics all stats.dbf channel floodplain 2D metrics all stats.dbf	FRN3E75COV FRN3E95COV	Range floodplain elevation, excluding in-channel pixels (rnge_2dh), coefficient of variation, for values <75th and >25th percentile (within the reach) Range floodplain elevation, excluding in-channel pixels (rnge_2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)

hapefile folder name titribute folder name t	ary for all FACET output files		
hapefile folder name titribute folder name t	Name der name]_bankpixels.tif	Attribute Name	Definition; units (u) of the output files are in the same units of the input DEM, unless otherwise noted Stream bank location (i.e. bank pixels) from curvature approach
titribute [folder name tritribute [folder name tritrib	der name]_bankpoints_1D_metrics.shp		Guerain daris rocation (rice sairs pixels) informativation approach Bankpoint locations from slope break approach and associated metrics
tribute [folder name tribute] folder name tribute] folder name tribute [folder name tribute] folder name tribute] folder name tribute [folder name tribute] folder name tribute] folder name tribute [folder name tribute] folder name tribute] folder name tribute [folder name tribute [folder name tribute] folder name tribute [folder name tribute [folder name tribute] folder name tribute [folder name tribute [folder name tribute] folder name tribute [er name]_bankpoints_1D_metrics.shp	FID	Unique identifier
titribute [folder name tritribute [folder name tritrib	er name]_bankpoints_1D_metrics.shp er name]_bankpoints_1D_metrics.shp	Shape xn_num	Type of shapefile Unique identifier for the cross-section ID intersecting the bank points (corresponds to FID field in the '_breach_chxns.shp' file)
titribute [folder name	er name]_bankpoints_1D_metrics.shp	linkno	Unique reach identifier (corresponds to 'linkno' in other files)
titribute [folder name tribute] folder name tribute [folder name tribute] folder name tribute [folder name tribute] folder name tribute [folder name to TIFF [folder name tribute] folder name tribute] folder name tribute [folder name tribute		bankht_1d bank_elev	Bank height from the slope break method (u) Bank elevation (u)
titribute [folder name tribute] folder name tribute [folder name tribute] folder name tribute] folder name tribute [folder name tribute] folder name tribute [folder name tribute		bnk_ang_1	Bank angle 1 (see outputs to ID which bank corresponds to angle 1 and 2) (degree)
titribute folder name fold	er name]_bankpoints_1D_metrics.shp	bnk_ang_2	Bank angle 2 (see outputs to ID which bank corresponds to angle 1 and 2) (degree)
titribute folder name contribute folder name tribute folder name t	er name]_bankpoints_1D_metrics.shp er name]_bankpoints_1D_metrics.shp	chan_area chan_wid	Area of cross-section from just under bank points to the bottom of the cross-section (limited to the water surface with traditional aerial lidar data) (sq. u) channel width, measured as the distance between the two bank points on each cross-section (u)
teroTIFF Folder na eoTIFF Fo	er name]_bankpoints_1D_metrics.shp	obank_rat	Ratio of channel width just under banks to width just over banks
iceoTIFF Tolder name cotter Tolder name cotter	er name]_bankpoints_1D_metrics.shp der name]_breach.tif	area_ratio	Ratio of total area under cross-section to cross-sectional area below bank points Breached DEM with paths carved through barriers to flow, such as bridges and dams (WBT)
territies of the control of the cont	der name]_breach_ad8_no_wg.tif		Discontributing area (TauDEM) (sq. u)
teoTIFF Tolder na eoTIFF Tol	der name]_breach_ad8_wg.tif		D8 contributing area with NHD initiation points as weight grid (TauDEM) (sq. u)
teoTIFF Tolder name the cotter name the cott	der name]_ang.tif der name] breach ord g.tif		D infinity flow direction grid (TauDEM) Strahler stream order grid (TauDEM)
territier Folder name tribute Folder name trib	der name]_breach_p.tif		D8 flow direction grid (TauDEM)
tribute [folder name tribute [der name]_breach_sd8.tif der name]_breach_slp.tif		D8 slope grid (TauDEM) D-infinity slope grid (TauDEM)
hapefile [folder name tribute [folder name tribute [folder name tribute] [folder name tr	der name]_breach_w.tif		Demining slope gird (raduction) Watersheds for each stream reach (TauDEM)
hapefile Folder name Itribute Itribute	der name]_breach_w.shp		shapefile of watershed grid (TauDEM)
titribute [folder name	der name]_breach_w_diss_physio.shp der name]_channel_floodplain_2D_meti	ics.shp	shapefile of watershed grid with physiographic province information linked to each watershed boundary Reach segments summarizing metrics at 2-D cross-sections
ttribute [folder name titribute [folder name	er name]_channel_floodplain_2D_metrics.shp	FID	Unique identifier
ttribute [folder name		Shape linkno	Type of shapefile Unique reach identifier
ttribute [folder name tribute			Total channel width from channel_width_from_bank_pixels() function. Summing chnwid1_px and chnwid2_px provide the total channel width for the segment The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums the
titribute [folder name titribute [tolder name		chnwid_px chnwid1 px	up to get the total width. (u) Channel width from segment 1 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u)
titribute [folder name	er name]_channel_floodplain_2D_metrics.shp	chnwid2_px	Channel width from segment 2 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u)
titribute [folder name		dist_sl dist	Straight line distance of the segment (u) Actual line segment distance (u)
tribute [folder name thribute [folder name t	er name]_channel_floodplain_2D_metrics.shp er name]_channel_floodplain_2D_metrics.shp	sinuosity	dist/dist_sl (u)
tribute [folder name thribute [folder name thribute] [folder name th	er name]_channel_floodplain_2D_metrics.shp	strmorder	Strahler stream order
tribute [folder name titribute [folder name t	er name]_channel_floodplain_2D_metrics.shp er name]_channel_floodplain_2D_metrics.shp	fpwid_2dc rngd_2dc	Average total floodplain width along 2-D cross-section (u) Range of HAND depth along 2-D cross-section (u) (includes depth within channel)
titribute [folder name	er name]_channel_floodplain_2D_metrics.shp	mind_2dc	Minimum HAND depth along 2-D cross-section (u) (includes depth within channel)
tribute [folder name tribute [er name]_channel_floodplain_2D_metrics.shp er name]_channel_floodplain_2D_metrics.shp	maxd_2dc stdd_2dc	Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Chandled Auticlian of HAND depth along 2 D faced lein respectations are sections.
tribute [folder name tribute [er name]_channel_floodplain_2D_metrics.shp	rug_2dc	Standard deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section, measured as surface area divided by planar surface area Bank height obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the
titribute folder name tribute folder nam		bankht_2dh chnshp_2dh	channel. (u) Channel shape calculated as the arctan(bankht_2dh/chnshp_2dh). A proxy for entrenchment or depth vs. width. Channel width obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2D slices along segments of the
titribute [folder name thribute] folder name thribute [folder name thribute] folder name for life folder name for life folder name thribute [folder name thribute] folder name thribute [folder name t	er name]_channel_floodplain_2D_metrics.shp	chnwid_2dh	channel. (u)
titribute tolder name titribute (tolder name	er name]_channel_floodplain_2D_metrics.shp	mind_2dh	Minimum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u)
tribute [folder name thribute [folder name t	er name]_channel_floodplain_2D_metrics.shp er name]_channel_floodplain_2D_metrics.shp	maxd_2dh stdd 2dh	Maximum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Standard deviation of HAND depth of along 2-D floodplain cross-section, excluding in-channel pixels (u)
titribute [folder name for nam	er name]_channel_floodplain_2D_metrics.shp	fpwid_2dh	Floodplain width measured from the hand_analysis_chsegs() function which separates the in-channel pixels from the FP pixels (u)
titribute [folder name thribute [folder name	er name]_channel_floodplain_2D_metrics.shp er name]_channel_floodplain_2D_metrics.shp	rug_2dh rngd_2dh	Rugosity of floodplain pixels along 2-D floodplain, measured as surface area divided by planar surface area Range of HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u)
titribute [folder name tribute folder name	er name]_channel_floodplain_2D_metrics.shp	mine_2dh	Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u)
titribute folder name tribute folder name fold		maxe_2dh stde_2dh	Maximum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Standard deviation of floodplain elevation along 2-D floodplain cross-section, excluding in-channel pixels (u)
hapefile Intibute Indider name Indider name Indider name Indider name Indider name Indider name Intibute Indider name Intibute Indider name Intibute Indider name Intibute Indider name Intibute Indider name Intibute Indider name Intibute Indider name Intibute Indider name Intibute		rnge_2dh	Range of floodplain elevation along 2-D cross-section, excluding in-channel pixels (u)
titribute folder name tribute folder name tribute folder name trouber name tribute folder name trouber name trouber name trouber name trouber name trouber name trouber name tribute folder name folder name tribute folder name folder name tribute folder name folde	der name]_channel_xns.shp		1-D channel cross-sections used to extract values and calculate metrics
titribute [folder name tee Titribute [folder name tee Titribute [folder name tribute [folder	er name]_channel_xns.shp er name]_channel_xns.shp	FID Shape	Unique identifier Type of shapefile
iceoTiFF folder na folder folde	er name]_channel_xns.shp	linkno	Unique reach identifier (corresponds to 'linkno' in other files)
hapefile certiff folder na eeoTIFF folder na eeoTIFF folder na eeoTIFF folder na tiribute folder name tiribute	er name]_channel_xns.shp der name]_dem.tif	strmord	Strahler stream order Original DEM *user input file
seoTIFF [folder na seoTIFF folder na seoTIFF folder na folder na fittibute folder name titribute folder name titribute	der name]_dem_nhdhires.shp		Original Dem viser injust line NHD high res (or other stream network input file) clipped to DEM
SV [folder na hapefile [folder name thribute folder name folder name thribute folder name folder name thribute folder name folder name thribute folder name	der name]_dem_proj.tif		DEM projected in specified projection from config file
hapefile tribute floider name titribute floi	der name]_floodplain.tif der name]_floodplain_hand_height.csv		Active floodplain extent delineated from FACET using relationships between drainage area and HAND thresholds Table of HAND thresholds used for each reach ID
titribute [folder name	der name]_floodplain_xns_1D_metrics.s		1-D floodplain cross-sections used to extract values and calculate metrics
titribute [folder name	er name]_floodplain_xns_1D_metrics.shp er name]_floodplain_xns_1D_metrics.shp	FID Shape	Unique identifier Type of shapefile
titribute [folder name	er name_floodplain_xns_1D_metrics.snp er name]_floodplain_xns_1D_metrics.shp	linkno	Unique reach identifier intersecting 1-D floodplain cross-section (corresponds to 'linkno' in other files)
titribute [folder name tribute [folder name tribute] [folder name tribute [folder name tribute] [folder name tribute [folder name tribute] [folder name tribute [folder name	er name]_floodplain_xns_1D_metrics.shp	strmorder	Strahler stream order intersecting with 1-D floodplain cross-section
titribute [folder name titribute folder name titribute folder name titribute folder name titribute [folder name titribute folder name folder name titribute	er name]_floodplain_xns_1D_metrics.shp er name]_floodplain_xns_1D_metrics.shp	fpxn_1d fpwid_1d	Unique floodplain cross-section ID for each reach (value resets to 0 starting at next reach) Total floodplain width at 1-D floodplain cross-section (u)
titribute folder name titribute flolder name flolder name flolder name flolder name eoTIFF folder name eoTIFF flolder name eoTIFF flolder name titribute	er name]_floodplain_xns_1D_metrics.shp	mind_1d	Minimum HAND depth along portion of 1-D floodplain cross-section intersecting the floodplain extent (u) (includes depth within channel)
titribute [folder name tritribute [folder name folder name folder name folder name folder name folder name tritribute [folder name folder name folder name folder name folder name tritribute [folder	er name]_floodplain_xns_1D_metrics.shp er name]_floodplain_xns_1D_metrics.shp	maxd_1d rngd_1d	Maximum HAND depth along portion of 1-D floodplain cross-section intersecting the floodplain extent (u) (includes depth within channel) Range HAND depth along portion of 1-D floodplain cross-section intersecting the floodplain extent (u) (includes depth within channel)
titribute [folder name tribute folder name fol	er name]_floodplain_xns_1D_metrics.shp	meand_1d	Mean HAND depth along portion of 1-D floodplain cross-section intersecting the floodplain extent (u) (includes depth within channel)
Ittribute [folder name thribute [folder name	er name]_floodplain_xns_1D_metrics.shp	stdd_1d	Standard deviation of HAND depth along portion of 1-D floodplain cross-section intersecting the floodplain extent (u) (includes depth within channel)
titribute [folder name thribute [folder name thribute [folder name thribute [folder name thribute [folder name eoTIFF] [folder name eoTIFF] [folder name napefile [folder name eoTIFF] [folder name eoTIFF] [folder name thribute [folder name thr	er name]_floodplain_xns_1D_metrics.shp er name]_floodplain_xns_1D_metrics.shp	sumd_1d mine_1d	Sum of all HAND depths along portion of 1-D floodplain cross-section intersecting the floodplain extent (u) (includes depth within channel) Minimum elevation along entire 1-D floodplain cross-section (u) (includes elevation along cross-section falling outside the floodplain extent)
titribute [folder name tribute folder name tribute folder name tribute folder name eoTIFF folder na hapefile folder name tribute folder name eoTIFF folder name tribute folder name folder name tribute folder name folder	er name]_floodplain_xns_1D_metrics.shp	maxe_1d	Maximum elevation along entire 1-D floodplain cross-section (u) (includes elevation along cross-section falling outside the floodplain extent)
ttribute [folder name see Tiffer folder name see Tiffer folder name hapefile folder name hapefile folder name hapefile folder name see Tiffer folder name ttribute folder name folde	er name]_floodplain_xns_1D_metrics.shp er name]_floodplain_xns_1D_metrics.shp	rnge_1d meane_1d	Range elevation along entire 1-D floodplain cross-section (u) (includes elevation along cross-section falling outside the floodplain extent) Mean elevation along entire 1-D floodplain cross-section (u) (includes elevation along cross-section falling outside the floodplain extent)
teoTIFF [folder na hapefile folder na hapefile folder na hapefile folder na tribute folder name folder n	er name]_floodplain_xns_1D_metrics.shp	stde_1d	Standard deviation of elevation along entire 1-D floodplain cross-section (u) (includes elevation along cross-section falling outside the floodplain extent)
hapefile folder na hapefile folder na folder na folder na folder na folder na fittibute folder name folder nam	er name]_floodplain_xns_1D_metrics.shp der name]_hand.tif	sume_1d	Sum of all elevation values along entire 1-D floodplain cross-section (u) (includes elevation along cross-section falling outside the floodplain extent) Height Above Nearest Drainage (HAND) grid for entire watershed. Each pixel value indicates the height above the location in the stream channel where the particular point on the landscape drains to. (u)
hapefile [folder na tribute [folder name thribute [folder name thribute]	der name]_mask.shp		shapefile of input DEM boundary *user input file
hapefile [folder na ttribute [folder name	der name]_mask_proj.shp		shapefile of input DEM boundary projected in specified projection from config file
ttribute [folder name ttribute [folder name ttribute [folder name ttribute [folder name folder name folder name ttribute [folder name ttribute [folder name	der name]_network.tif		DEM-derived stream network (TauDEM) DEM-derived stream network (TauDEM). For more details see http://hydrology.usu.edu/taudem/taudem5/help53/DataFileFormatsAndFileNamingConvention
ttribute [folder name ttribute [folder name ttribute [folder name ttribute [folder name ttribute [folder name ttribute [folder name	der name]_networkshp er name]_networkshp	FID	htm Unique identifier
ttribute [folder name ttribute [folder name ttribute [folder name ttribute [folder name	er name]_networkshp	Shape	Type of shapefile
ttribute [folder name ttribute [folder name ttribute [folder name	er name]_networkshp	LINKNO DSLINKNO	Unique reach identifier (corresponds to 'linkno' in other files) Unique reach identifier for the downstream reach1 indicates no downstream reach
ttribute [folder name ttribute [folder name	er name]_networkshp er name]_networkshp	USLINKNO1	Unique reach identifier for the upstream reach1 indicates no upstream reach Unique reach identifier for the upstream reach1 indicates no upstream reach
	er name]_networkshp	USLINKNO2	Unique reach identifier for the upstream reach1 indicates no upstream reach
	er name]_networkshp er name]_networkshp	DSNODEID strmOrder	Node ID at downstream end of reach Strahler stream order
	er namej_networksnp er namej_networkshp	Length	Length of reach (u)
ttribute [folder name	er name]_networkshp	Magnitude	Shreve magnitude
	er name]_networkshp er name]_networkshp	DSContArea strmDrop	Drainage area at the downstream end of the reach (sq. u) Drop in elevation from the upstream to downstream end of the reach (u)
ttribute [folder name	er name]_networkshp	Slope	Average slope of the reach (calculated as drop/length)
	er name]_networkshp	StraightL USContArea	Straight line distance from the upstream to the downstream end of the reach (u) Drainage area at the upstream end of the reach (sq. u)
	er name]_networkshp er name]_networkshp	WSNO	Drainage area at the upstream end of the reach (sq. u) Watershed number - cross reference to the w.shp and w grid files giving the ID of the watershed draining directly to the reach

Attribute Attribute	[folder name]_networkshp [folder name]_networkshp	DOUTSTART DOUTMID	Distance from the upstream end of the reach to the most downstream point in the stream network (u) Distance from the midpoint of the reach to the most downstream point in the stream network (u)
GeoTIFF	[folder name]_wg.tif	DOOTHID	Flag used to show weight grid - used to initiate DEM-derived network in same location as input stream network (TauDEM)
Shapefile	breach_w_tmp.shp		Temp, file associated with generating [folder name]_breach_w.shp
GeoTIFF GeoTIFF	dem_road_stream.tif ds_min_clip.tif		Mosaic of original DEM and ds_min_clip.tif Local minimum clipped to x_section_polys.shp
GeoTIFF	ds_min_filter.tif		Local minimum filter
Shapefile	tmp_roads.shp		census roads clipped to input DEM
Shapefile Shapefile	tmp_rails.shp x_section_polys.shp		census railways clipped to input DEM polygon around x_section_pts used to lower elevation of DEM where barriers from bridges exist using local minimum
Shapefile	x_section_pts.shp		points where input stream network intersects with census roads or rails
	sing outputs		
Shapefile	bankpoints_1D_metrics.shp		output of part 1 of post-processing - bank points locations shapefile containing points that are flagged for either falling inside or outside the NHD buffer
Attribute	bankpoints_1D_metrics.shp	FID	Unique identifier
Attribute	bankpoints_1D_metrics.shp	Shape	Type of shapefile
Attribute Attribute	bankpoints_1D_metrics.shp bankpoints_1D_metrics.shp	xn_num linkno	Unique identifier for the cross-section ID intersecting the bank points (corresponds to FID field in the '_breach_chxns.shp' file) Unique reach identifier (corresponds to 'linkno' in other files)
Attribute	bankpoints_1D_metrics.shp	bankht 1d	Onique reach retentiner (Corresponds to mixed in other lines) Bank height from the slope break method (u)
Attribute	bankpoints_1D_metrics.shp	bank_elev	Bank elevation (u)
Attribute Attribute	bankpoints_1D_metrics.shp bankpoints_1D_metrics.shp	bank_ang_1 bank_ang_2	Bank angle 1 (see outputs to ID which bank corresponds to angle 1 and 2) (degree) Bank angle 2 (see outputs to ID which bank corresponds to angle 1 and 2) (degree)
Attribute	bankpoints_1D_metrics.shp	chan_area	Area of cross-section from just under bank points to the bottom of the cross-section (limited to the water surface with traditional aerial lidar data) (sq. u)
Attribute	bankpoints_1D_metrics.shp	chan_width	channel width, measured as the distance between the two bank points on each cross-section (u)
Attribute Attribute	bankpoints_1D_metrics.shp bankpoints_1D_metrics.shp	obank_rat area_ratio	Ratio of channel width just under banks to width just over banks Ratio of total area under cross-section to cross-sectional area below bank points
Attribute	bankpoints_1D_metrics.shp	unique_id	Unique ID for each attribute
			Contains values of 0 or 1. 0 = bank points fall within user-set buffer of NHD. 1 = bank points fall outside user-set buffer of NHD. The user has the option to
Attribute	bankpoints_1D_metrics.shp	NHDflag	remove these values before calculating summary stats. (default = remove attributes with a value of 1). Contains values of 0 or 1. 0 = bank points fall outside an NHD waterbody. 1 = bank points fall inside an NHD waterbody. The user has the option to remove
Attribute	bankpoints_1D_metrics.shp	WBDflag	these values before calculating summary stats. (default = remove attributes with a value of 1).
Shapefile	floodplain_xns_1D_metrics.shp	EID	output of part 1 of post-processing - floodplain cross-sections shapefile that are flagged for either falling inside or outside the NHD buffer
Attribute Attribute	floodplain_xns_1D_metrics.shp floodplain_xns_1D_metrics.shp	FID Shape	Unique identifier Type of shapefile
Attribute	floodplain_xns_1D_metrics.shp	linkno	Unique reach identifier intersecting 1-D floodplain cross-section (corresponds to 'linkno' in other files)
Attribute	floodplain_xns_1D_metrics.shp	strmorder	Strahler stream order intersecting with 1-D floodplain cross-section
Attribute Attribute	floodplain_xns_1D_metrics.shp floodplain_xns_1D_metrics.shp	fpxn_1d fpwid_1d	Unique floodplain cross-section ID for each reach (value resets to 0 starting at next reach) Total floodplain width at 1-D floodplain cross-section (u)
Attribute	floodplain_xns_1D_metrics.shp	mind_1d	Minimum HAND depth along portion of 1-D floodplain cross-section intersecting the floodplain extent (u) (includes depth within channel)
Attribute	floodplain_xns_1D_metrics.shp	maxd_1d	Maximum HAND depth along portion of 1-D floodplain cross-section intersecting the floodplain extent (u) (includes depth within channel)
Attribute Attribute	floodplain_xns_1D_metrics.shp floodplain_xns_1D_metrics.shp	rngd_1d meand 1d	Range HAND depth along portion of 1-D floodplain cross-section intersecting the floodplain extent (u) (includes depth within channel) Mean HAND depth along portion of 1-D floodplain cross-section intersecting the floodplain extent (u) (includes depth within channel)
Attribute	floodplain_xns_1D_metrics.shp	stdd_1d	Standard deviation of HAND depth along portion of 1-D floodplain cross-section intersecting the floodplain extent (u) (includes depth within channel)
Attribute	floodplain_xns_1D_metrics.shp	sumd_1d	Sum of all HAND depths along portion of 1-D floodplain cross-section intersecting the floodplain extent (u) (includes depth within channel)
Attribute Attribute	floodplain_xns_1D_metrics.shp floodplain_xns_1D_metrics.shp	mine_1d maxe_1d	Minimum elevation along entire 1-D floodplain cross-section (u) (includes elevation along cross-section falling outside the floodplain extent) Maximum elevation along entire 1-D floodplain cross-section (u) (includes elevation along cross-section falling outside the floodplain extent)
Attribute	floodplain_xns_1D_metrics.shp	rnge_1d	Range elevation along entire 1-D floodplain cross-section (u) (includes elevation along cross-section falling outside the floodplain extent)
Attribute	floodplain_xns_1D_metrics.shp	meane_1d	Mean elevation along entire 1-D floodplain cross-section (u) (includes elevation along cross-section falling outside the floodplain extent)
Attribute Attribute	floodplain_xns_1D_metrics.shp floodplain_xns_1D_metrics.shp	stde_1d sume_1d	Standard deviation of elevation along entire 1-D floodplain cross-section (u) (includes elevation along cross-section falling outside the floodplain extent) Sum of all elevation values along entire 1-D floodplain cross-section (u) (includes elevation along cross-section falling outside the floodplain extent)
Attribute	floodplain_xns_1D_metrics.shp	unique_id	Unique ID for each attribute
			Contains values of 0 or 1. 0 = reach that intersects with floodplain cross section falls within user-set buffer of NHD. 1 = reach that intersects with floodplain cross
Attribute	floodplain_xns_1D_metrics.shp	NHDflag	section falls outside user-set buffer of NHD. The user has the option to remove these values before calculating summary stats. (default = remove attributes with a value of 1).
Attribute	noodplain xiis 15 meares.siip	Titribiliag	Contains values of 0 or 1.0 = reach that intersects with floodplain cross section falls outside an NHD waterbody. 1 = reach that intersects with floodplain cross
			section falls inside an NHD waterbody. The user has the option to remove these values before calculating summary stats. (default = remove attributes with a
Attribute Shapefile	floodplain_xns_1D_metrics.shp channel_floodplain_2D_metrics.shp	WBDflag	value of 1). output of part 1 of post-processing
Attribute	channel_floodplain_2D_metrics.shp	FID	Unique identifier
Attribute	channel_floodplain_2D_metrics.shp	Shape	Type of shapefile
Attribute	channel_floodplain_2D_metrics.shp	linkno	Unique reach identifier Total channel width from channel_width_from_bank_pixels() function. Summing chnwid1_px and chnwid2_px provide the total channel width for the segment.
			The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them
Attribute	channel_floodplain_2D_metrics.shp	chnwid_px	up to get the total width. (u)
Attribute	channel_floodplain_2D_metrics.shp	chnwid1_px	Channel width from segment 1 from the streamline obtained from the channel_width_from_bank_pixels() function. The algorithm buffers the streamline incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u)
		Cilitation Div	Channel width from segment 2 from the streamline obtained from the channel width from bank pixels() function. The algorithm buffers the streamline
Attribute	channel_floodplain_2D_metrics.shp	chnwid2_px	incrementally on each side of the streamline searching for bank pixels. It finds each of these width values then sums them up to get the total width. (u)
Attribute Attribute	channel_floodplain_2D_metrics.shp	dist_sl	Straight line distance of the segment (u)
Attribute			
Attribute Attribute Attribute Attribute Attribute	channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp	dist_sl dist sinuosity strmorder	Straight line distance of the segment (u) Actual line segment distance (u) dist/dist_sl (u) Strahler stream order
Attribute Attribute Attribute Attribute Attribute Attribute Attribute	channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp	dist_sl dist sinuosity strmorder fpwid_2dc	Straight line distance of the segment (u) Actual line segment distance (u) dist/dist_st (u) Strahler stream order Average total floodplain width along 2-D cross-section (u)
Attribute Attribute Attribute Attribute Attribute Attribute Attribute	channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp channel_floodplain_2D_metrics.shp	dist_sl dist sinuosity strmorder fpwid_2dc rngd_2dc mind_2dc	Straight line distance of the segment (u) Actual line segment distance (u) dist/dist_sl (u) Strahler stream order
Attribute	channel floodplain, 2D metrics shp channel floodplain, 2D metrics shp	dist_sl dist sinuosity strmorder fpwid_2dc rngd_2dc mind_2dc maxd_2dc	Straight line distance of the segment (u) Actual line segment distance (u) dist/dist_3 (u) Strahler stream order Average total floodplain width along 2-D cross-section (u) Range of HAND depth along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel)
Attribute	channel_floodplain_2D_metrics.shp	dist_sl dist sinuosity strmorder fpwid_2dc rngd_2dc mind_2dc maxd_2dc stdd_2dc	Straight line distance of the segment (u) Actual line segment distance (u) dist/dist_3 (u) Strahler stream order Average total floodplain width along 2-D cross-section (u) Range of HAND depth along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel)
Attribute	channel floodplain, 2D metrics shp channel floodplain, 2D metrics shp	dist_sl dist sinuosity strmorder fpwid_2dc mgd_2dc mind_2dc maxd_2dc stdd_2dc rug_2dc	Straight line distance of the segment (u) Actual line segment distance (u) dist/dist_3 (u) Strahler stream order Average total floodplain width along 2-D cross-section (u) Range of HAND depth along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel)
Attribute	channel, floodplain, 2D, metrics.shp	dist_sl dist sinuosity strmorder fpwid_2dc rngd_2dc mind_2dc maxd_2dc stdd_2dc rug_2dc bankht_2dh	Straight line distance of the segment (u) Actual line segment distance (u) districts 3 (u) Strahler stream order Average total floodplain width along 2-D cross-section (u) Range of HAND depth along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section, unconsumed as surface area divided by planar surface area Bank height obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel. (u)
Attribute	channel_floodplain_2D_metrics.shp	dist_sl dist sinuosity strmorder fpwid_2dc mgd_2dc mind_2dc maxd_2dc stdd_2dc rug_2dc	Straight line distance of the segment (u) Actual line segment distance (u) distributed in segment distance (u) distributed in segment distance (u) Strahler stream order Average total floodplain width along 2-D cross-section (u) Range of HAND depth along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section (u) surface area divided by planar surface area Bank height obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel. (u) Channel shape calculated as the arctan(bankht_2dh/chnshp_2dh). A proxy for entrenchment or depth vs. width.
Attribute	channel, floodplain, 2D, metrics.shp	dist_sl dist sinuosity strmorder fpwid_2dc rngd_2dc mind_2dc maxd_2dc stdd_2dc rug_2dc bankht_2dh	Straight line distance of the segment (u) Actual line segment distance (u) districts 3 (u) Strahler stream order Average total floodplain width along 2-D cross-section (u) Range of HAND depth along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Naximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section measured as surface area divided by planar surface area Bank height obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel. (u) Channel shape calculated as the arctan(bankth_2dh/chnshp_2dh). A proxy for entrenchment or depth vs. width. Channel width obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2D slices along segments of the channel. (u)
Attribute	channel, floodplain, 2D, metrics. shp	dist, sI dist sinuosity strmorder fpwid, 2dc mgd, 2dc mgd, 2dc maxd, 2dc stdd, 2dc rug, 2dc bankht_2dh chnshp_2dh chnwid_2dh mind_2dh	Straight line distance of the segment (u) Actual line segment distance (u) dist/dist_sl (u) Strahler stream order Average total floodplain width along 2-D cross-section (u) Range of HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section, corss-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section, measured as surface area divided by planar surface area Bank height obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel. (u) Channel shape calculated as the arctan(bankht_2dh/chnshp_2dh). A proxy for entrenchment or depth vs. width. Channel width obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2D slices along segments of the channel. (u) Minimum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u)
Attribute	channel. floodplain, 2D, metrics.shp channel floodplain, 2D, metrics.shp channel floodplain, 2D, metrics.shp channel. floodplain, 2D, metrics.shp	dist sl dist sinuosity strmorder fpwid 2dc mgd 2dc mind 2dc mind 2dc maxd 2dc stdd 2dc rug 2dc bankht 2dh chnshp_2dh chnwid 2dh mind 2dh	Straight line distance of the segment (u) Actual line segment distance (u) districts a (u) Strahler stream order Average total floodplain width along 2-D cross-section (u) Range of HAND depth along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section, measured as surface area divided by planar surface area Bank height obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel. (u) Channel shape calculated as the arctan(bankht_2dh/chnshp_2dh). A proxy for entrenchment or depth vs. width. Channel shape calculated as the arctan(bankht_seess) function and determined by analyzing the HAND grid in vertical 2D slices along segments of the channel. (u) Minimum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Maximum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Maximum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u)
Attribute	channel, floodplain, 2D, metrics. shp	dist sl dist sinuosity strmorder fpwid 2dc mgd 2dc mind 2dc mind 2dc msd 2dc stdd 2dc rug 2dc bankht_2dh chnshp_2dh chnshp_2dh maxd_2dh stdd 2dc tgd 2dd tgd 2dd tgd 2dd tgd 2dd tgd 2dd tgd 2dd	Straight line distance of the segment (u) Actual line segment distance (u) dist/dist_sl (u) Strahler stream order Average total floodplain width along 2-D cross-section (u) Range of HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section, corss-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section, measured as surface area divided by planar surface area Bank height obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel. (u) Channel shape calculated as the arctan(bankht_2dh/chnshp_2dh). A proxy for entrenchment or depth vs. width. Channel width obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2D slices along segments of the channel. (u) Minimum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u)
Attribute	channel floodplain, 2D metrics shp	dist sl dist sinuosity stmorder fpwid 2dc mgd 2dc mgd 2dc maxd 2dc stdd 2dc rug_2dc bankht 2dh chnshp_2dh chnshp_2dh stdd 2dc rug_2dc bankht 2dh chnshp_2dh chnwid_2dh mind_2dh mind_2dh mind_2dh rpwid_2dh chguid_2dh rpwid_2dh	Straight line distance of the segment (u) Actual line segment distance (u) districts 3 (u) Strahler stream order Average total floodplain width along 2-D cross-section (u) Range of HAND depth along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section measured as surface area divided by planar surface area Bank height obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel. (u) Channel shape calculated as the arctan(bankht_2dh/chnshp_2dh). A proxy for entrenchment or depth vs. width. Channel width obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2D slices along segments of the channel. (u) Minimum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Maximum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Standard deviation of HAND depth of along 2-D floodplain cross-section, excluding in-channel pixels (u) Floodplain width measured from the hand_analysis_chsegs() function which separates the in-channel pixels from the FP pixels (u) Floodplain width measured from the hand_analysis_chsegs() function which separates the in-channel pixels from the FP pixels (u) Floodplain width measured from the hand_analysis_chsegs() function which separates the in-channel pixels from the FP pixels (u)
Attribute	channel, floodplain, 2D, metrics.shp	dist sI dist sinuosity strmorder fipwid 2de mgd 2de mind 2de mand 2de stdd 2de rug 2de bankht_2dh chnshp_2dh chnshp_2dh mind_2dh mud_2dh	Straight line distance of the segment (u) Actual line segment distance (u) dist/dist_sl (u) Strahler stream order Average total floodplain width along 2-D cross-section (u) Range of HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section, measured as surface area divided by planar surface area Bank height obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel. (u) Channel shape calculated as the arctan(bankht_2dh/cnnshp_2dh). A proxy for entrenchment or depth vs. width. Channel width obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2D slices along segments of the channel. (u) Minimum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Maximum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Floodplain width measured from the hand_analysis_chsegs() function which separates the in-channel pixels from the FP pixels (u) Rugosity of floodplain pixels along 2-D trosdplain, measured as surface area divided by planar surface area
Attribute	channel floodplain, 2D metrics shp	dist sl dist sinuosity stmorder fpwid 2dc mgd 2dc mgd 2dc maxd 2dc stdd 2dc rug_2dc bankht 2dh chnshp_2dh chnshp_2dh stdd 2dc rug_2dc bankht 2dh chnshp_2dh chnwid_2dh mind_2dh mind_2dh mind_2dh rpwid_2dh chguid_2dh rpwid_2dh	Straight line distance of the segment (u) Actual line segment distance (u) districts 3 (u) Strahler stream order Average total floodplain width along 2-D cross-section (u) Range of HAND depth along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section (u) read to the control of the c
Attribute	channel. floodplain, 2D. metrics.shp channel floodplain, 2D. metrics.shp channel floodplain, 2D. metrics.shp channel floodplain, 2D. metrics.shp channel. floodplain, 2D. metrics.shp	dist sl dist sinuosity strmorder fpwid 2dc mgd 2dc mind 2dc mind 2dc mod 2dc chad 2dc rug 2dc bankht 2dh chnshp 2dh chnshp 2dh mind 2dh maxd 2dh stdd 2dc rug 2dc bankht 2dh chnshp 2dh mind 2dh mind 2dh mind 2dh mind 2dh rug 2dh rug 2dh rug 2dh mine 2dh mine 2dh mixe 2dh stde 2dh stde 2dh stde 2dh	Straight line distance of the segment (u) Actual line segment distance (u) districts as easyment distance (u) Strahler stream order Average total floodplain width along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section, measured as surface area divided by planar surface area Bank height obtained from the hand, analysis _chsegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel. (u) Channel shape calculated as the arctan(bankht_2dh/chnshp_2dh). A proxy for entrenchment or depth vs. width. Channel width obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2D slices along segments of the channel. (u) Minimum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Maximum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Standard deviation of HAND depth of along 2-D floodplain cross-section, excluding in-channel pixels from the FP pixels (u) Rugosity of floodplain pixels along 2-D floodplain cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Maximum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Maximum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u)
Attribute	channel, floodplain, 2D, metrics. shp channel, floodplain, 2D, metrics. shp channel floodplain, 2D, metrics. shp channel, floodplain, 2D, metrics. shp	dist sl dist sinuosity stmorder fpwid 2dc mgd 2dc mind 2dc mind 2dc mawd 2dc stdd 2dc rug_2dc bankht 2dh chnshp_2dh chnwid_2dh mind_2dh	Straight line distance of the segment (u) Actual line segment distance (u) dist/dist_sl (u) Strahler stream order Average total floodplain width along 2-D cross-section (u) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section, measured as surface area divided by planar surface area Bank height obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel. (u) Channel shape calculated as the arctan(bankht _2dh/chnshp _2dh). A proxy for entrenchment or depth vs. width. Channel width obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2D slices along segments of the channel. (u) Minimum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Maximum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Floodplain width measured from the hand_analysis_chsegs() function which separates the in-channel pixels (u) Floodplain pixels along 2-D floodplain, measured as surface area divided by planar surface area Range of HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u)
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Attribute	channel. floodplain, 2D. metrics.shp	dist. sl dist sinuosity strmorder fipwid_2de rngd_2de mind_2de mawd_2de stdd_2de rug_2de bankht_2dh chnshp_2dh chnwid_2dh mind_2dh mind_2dh mind_2dh mind_2dh mind_2dh mind_2dh mind_2dh mug_2dh rug_2dh rug_2dh rug_2dh rug_2dh uique_id NHDflag WBDflag	Straight line distance of the segment (u) Actual line segment distance (u) dist/dist_sl (u) Strahler stream order Average total floodplain width along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section, wear area divided by planar surface area Bank height obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel. (u) Channel shape calculated as the arctan(bankht_2dh/chnshp_2dh). A proxy for entrenchment or depth vs. width. Channel width obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2D slices along segments of the channel. (u) Minimum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Maximum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Standard deviation of HAND depth of along 2-D floodplain cross-section, excluding in-channel pixels (u) Rugosity of floodplain pixels along 2-D floodplain, measured as surface area divided by planar surface area Range of HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Standard deviation of floodplain along 2-D cros
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Attribute	channel. floodplain, 2D. metrics. shp channel. floodplain, 2D. metrics	dist. sl dist sinuosity strmorder fipwid_2de rngd_2de mind_2de mind_2de mawd_2de stidd_2de rug_2de bankht_2dh chnshp_2dh chnshp_2dh dchnshp_2dh mind_2dh mind_Bhid_Bhid_Bhid_Bhid_Bhid_Bhid_Bhid_Bhi	Straight line distance of the segment (u) Actual line segment distance (u) dist/dist_sl (u) Strahler stream order Average total floodplain width along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section, will (includes depth within channel) Rugosity at 2-D floodplain cross-section, measured as surface area divided by planar surface area Bank height obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel, (u) Channel shape calculated as the arctan(bankht_2dh/chnshp_2dh). A proxy for entrenchment or depth vs. width. Channel width obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2D slices along segments of the channel. (u) Minimum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Maximum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Standard deviation of HAND depth of along 2-D floodplain cross-section, excluding in-channel pixels (u) Floodplain width measured from the hand_analysis_chsegs() function which separates the in-channel pixels from the FP pixels (u) Rugosity of floodplain pixels along 2-D floodplain cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Standard deviation of floodplain along 2-D cross-sectio
Attribute	channel. floodplain, 2D metrics.shp channel floodplain, 2D metrics.shp channel floodplain, 2D metrics.shp channel floodplain, 2D metrics.shp channel floodplain, 2D metrics.shp channel. floodplain, 2D metrics.sh	dist sl dist sinuosity strmorder fpwid 2dc mgd 2dc mgd 2dc mind 2dc mdd 2dc rug 2dc bankht 2dh chnshp 2dt mind 2dh maxe 2dh stdd 2dh fyg 2dh maxe 2dh stdd 2dh fyg 3dh maxe 2dh stde 2dh maxe 3dh stde 2dh maxe 3dh stde 2dh maxe 3dh stde 3dh mgd 2dh mgd 3dh	Straight line distance of the segment (u) Actual line segment distance (u) dist/dist, sl (u) Starlar stream order Average total floodplain width along 2-D cross-section (u) Range of HAND depth along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section, we are a divided by planar surface area Bank height obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel. (u) Channel shape calculated as the arctan(bankth, 2dh/chnshp_2dh), A proxy for entrenchment or depth vs. width. Channel width obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel. (u) Minimum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Maximum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Maximum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Rugosity of floodplain pixels along 2-D floodplain cross-section, excluding in-channel pixels (u) Rugosity of floodplain pixels along 2-D floodplain cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Maximum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross
Attribute	channel. floodplain, 2D. metrics. shp channel. floodplain, 2D. metrics	dist. sl dist sinuosity strmorder fipwid 2dc rngd 2dc mind 2dc mind 2dc mawd 2dc stdd 2dc rug_2dc bankht_2dh chnshp_2dh chnwid_2dh mind 2dh mind Brid 3dh stde 2dh fipwid 2dh fipwid 3dh fipwid 3dh fipwid 3dh fipwid Brid stde 2dh mine 2dh mine 2dh mine 2dh mine Brid stde 2dh stde 2dh stde 3dh stde 5dh	Straight line distance of the segment (u) Actual line segment distance (u) dist/dist, st (u) Strahler stream order Average total floodplain width along 2-D cross-section (u) Range of HAND depth along 2-D cross-section (u) (includes depth within channel) Mirimum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section, measured as surface area divided by planar surface area Bank height to btained from the hand, analysis_chesgs) function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel. (u) Channel shape calculated as the arctan(bankht_2dh/chnshp_2dh). A proxy for entrenchment or depth vs. width. Channel width obtained from the hand, analysis_chesgs) function and determined by analyzing the HAND grid in vertical 2D slices along segments of the channel. (u) Channel width obtained from the hand, analysis_chesgs) function and determined by analyzing the HAND grid in vertical 2D slices along segments of the channel. (u) Mirimum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Miximum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Standard deviation of HAND depth of along 2-D floodplain cross-section, excluding in-channel pixels (u) Rugosity of floodplain pixels along 2-D floodplain, measured as surface area divided by planar surface area Range of HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Mirimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Mirimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Mirimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Miximum floodplain elevation of floodplain along 2-D cross-sec
Attribute	channel. floodplain, 2D metrics.shp channel floodplain, 2D metrics.shp channel floodplain, 2D metrics.shp channel floodplain, 2D metrics.shp channel floodplain, 2D metrics.shp channel. floodplain, 2D metrics.sh	dist sl dist sinuosity strmorder fpwid 2dc mgd 2dc mgd 2dc mind 2dc mdd 2dc rug 2dc bankht 2dh chnshp 2dt mind 2dh maxe 2dh stdd 2dh fyg 2dh maxe 2dh stdd 2dh fyg 3dh maxe 2dh stde 2dh maxe 3dh stde 2dh maxe 3dh stde 2dh maxe 3dh stde 3dh mgd 2dh mgd 3dh	Straight line distance of the segment (u) Actual line segment distance (u) dist/dist_st (u) Starler steam order Archael segment distance (u) dist/dist_st (u) Starler steam order Archael segment distance (u) Range of HAND depth along 2-D cross-section (u) (includes depth within channel) Mimimum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section, we assured as surface area divided by planar surface area Bank height obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel. (u) Channel shape calculated as the arctan(bankth_2dh/chnshp_2dh). A proxy for entrenchment or depth vs. width. Channel width obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel. (u) Mimimum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Miximum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Miximum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Miximum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Rugosity of floodplain pixels along 2-D floodplain cross-section, excluding in-channel pixels (u) Rugosity of floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Miximum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Miximum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Miximum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Miximum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) M
Attribute	channel floodplain, 2D metrics.shp channel floodpla	dist. sl dist sinuosity strmorder fpwid_2de rngd_2de mind_2de mavd_2de stdd_2de rug_2de bankht_2dh chnshp_2dh chnshp_2dh mind_2dh mind_3dh mid_3dh stdd_2dh stdd_2dh stdd_2dh stdd_2dh stdd_2dh stdd_3dh	Straight line distance of the segment (u) Actual line segment distance (u) distidist, sl (u) Strahler stream order Average total floodplain width along 2-D cross-section (u) Range of HAND depth along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section, uncertain and uncertain deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section, measured as surface area divided by planar surface area Bank height obtained from the hand, analysis, chesgly function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel. (u) Channel width obtained from the hand, analysis, chesgly function and determined by analyzing the HAND grid in vertical 2D slices along segments of the channel. (u) Minimum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Maximum HAND depth of floodplain along 2-D ross-section, excluding in-channel pixels (u) Minimum HAND depth of floodplain along 2-D floodplain cross-section, excluding in-channel pixels (u) Standard deviation of HAND depth of along 2-D floodplain in deviation and experiment of the separates the in-channel pixels (u) Rugosity of floodplain pixels along 2-D floodplain, measured as surface area divided by planar surface area Range of HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum flood
Attribute	channel. floodplain, 2D. metrics. shp channel. floodplain, 2D. metrics	dist. sl dist sinuosity stmorder fpwid 2dc mgd 2dc mgd 2dc mind 2dc mawd 2dc stdd 2dc rug_2dc bankht 2dh chnshp_2dh chnwid_2dh mind_2dh mi	Straight line distance of the segment (u) Actual line segment distance (u) distidist, sl (u) Strahler stream order Average total floodplain width along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section, leave are advised by planar surface area Bank height obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel, (u) Channel shape calculated as the arctan(bankth, 2dh/chnshp_2dh). A proxy for entrenchment or depth vs. width. Channel width obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2D slices along segments of the channel. (u) Minimum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Maximum floodplain width measured from the hand_analysis_chsegs() function which separates the in-channel pixels from the FP pixels (u) Rugosity of floodplain pixels along 2-D floodplain, measured as surface area divided by planar surface area Range of HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2
Attribute	channel floodplain, 2D metrics.shp channel floodpla	dist. sl dist sinuosity strmorder fpwid_2de rngd_2de mind_2de mavd_2de stdd_2de rug_2de bankht_2dh chnshp_2dh chnshp_2dh mind_2dh mind_3dh mid_3dh stdd_2dh stdd_2dh stdd_2dh stdd_2dh stdd_2dh stdd_3dh	Straight line distance of the segment (u) Actual line segment distance (u) distidist, sl (u) Strahler stream order Average total floodplain width along 2-D cross-section (u) Range of HAND depth along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Maximum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section, uncertain and uncertain deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Rugosity at 2-D floodplain cross-section, measured as surface area divided by planar surface area Bank height obtained from the hand, analysis, chesgly function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel. (u) Channel width obtained from the hand, analysis, chesgly function and determined by analyzing the HAND grid in vertical 2D slices along segments of the channel. (u) Minimum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Maximum HAND depth of floodplain along 2-D ross-section, excluding in-channel pixels (u) Minimum HAND depth of floodplain along 2-D floodplain cross-section, excluding in-channel pixels (u) Standard deviation of HAND depth of along 2-D floodplain in deviation and experiment of the separates the in-channel pixels (u) Rugosity of floodplain pixels along 2-D floodplain, measured as surface area divided by planar surface area Range of HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum flood
Attribute	channel floodplain, 2D metrics.shp channel floodpla	dist. sl dist sinuosity strmorder fipwid_2de rngd_2de mind_2de mawd_2de stdd_2de rug_2de bankht_2dh chnshp_2dh chnwid_2dh mind_2dh mind_3dh mind_3d	Straight line distance of the segment (u) Actual line segment distance (u) distidist, sl (u) Strahler stream order Average total floodplain width along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Minimum HAND depth along 2-D cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section (u) (includes depth within channel) Standard deviation of HAND depth along 2-D floodplain cross-section, measured as surface area divided by planar surface area Bank height obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2-D slices along segments of the channel. (u) Channel shape calculated as the arctan(bankht, 2dh/chnshp_2dh). A proxy for entrenchment or depth vs. width. Channel width obtained from the hand_analysis_chsegs() function and determined by analyzing the HAND grid in vertical 2D slices along segments of the channel. (u) Minimum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Maximum HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Standard deviation of HAND depth of along 2-D floodplain cross-section, excluding in-channel pixels (u) Floodplain width measured from the hand_analysis_chsegs() function which separates the in-channel pixels from the FP pixels (u) Rugosity of floodplain pelevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain measured as surface area divided by planar surface area Range of HAND depth of floodplain along 2-D cross-section, excluding in-channel pixels (u) Maximum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum floodplain elevation of floodplain along 2-D cross-section, excluding in-channel pixels (u) Minimum

Attribute	bankpoints_1D_metrics_all_stats.dbf	BELsd	Bank elevation, standard deviation
Attribute Attribute	bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf	BELmed BELIQR	Bank elevation, median Bank elevation, interquartile range
Attribute	bankpoints_1D_metrics_all_stats.dbf	BEL955med	Bank elevation, median, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf	BEL955mean	Bank elevation, mean, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf	BEL955IQR BEL955mad	Bank elevation, interquartile range, for values <95th and >5th percentile (within the reach) Bank elevation, mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf	BEL955riad BEL955sd	Dank elevation, standard deviation, for values <95th and >5th percentile (within the reach) Bank elevation, standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf	BEL7525med	Bank elevation, median, for values <75th and >25th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf	BEL7525mea	Bank elevation, mean, for values <75th and >25th percentile (within the reach)
Attribute Attribute	bankpoints 1D metrics all stats.dbf bankpoints 1D metrics all stats.dbf	BEL7525IQR BEL7525mad	Bank elevation, interquartile range, for values <25th and >75th percentile (within the reach) Bank elevation, mean absolute deviation, for values <25th and >75th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf	BEL7525filad BEL7525sd	Dank elevation, standard deviation, for values <25th and >75th percentile (within the reach) Bank elevation, standard deviation, for values <25th and >75th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf	BA1mean	Bank angle 1, mean
Attribute	bankpoints_1D_metrics_all_stats.dbf	BA1sd	Bank angle 1, standard deviation
Attribute	bankpoints_1D_metrics_all_stats.dbf	BA1med BA1IQR	Bank angle 1, median
Attribute Attribute	bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf	BA1955med	Bank angle 1, interquartile range Bank angle 1, median, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf	BA1955mean	Bank angle 1, mean, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf	BA1955IQR	Bank angle 1, interquartile range, for values <95th and >5th percentile (within the reach)
Attribute Attribute	bankpoints_1D_metrics_all_stats.dbf	BA1955mad BA1955sd	Bank angle 1, mean absolute deviation, for values <95th and >5th percentile (within the reach) Bank angle 1, standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf	BA17525med	Bank angle 1, median, for values <75th and >25th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf	BA17525mea	Bank angle 1, mean, for values <75th and >25th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf	BA17525IQR	Bank angle 1, interquartile range, for values <25th and >75th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf	BA17525mad BA17525sd	Bank angle 1, mean absolute deviation, for values <25th and >75th percentile (within the reach) Bank angle 1, standard deviation, for values <25th and >75th percentile (within the reach)
Attribute Attribute	bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf	BA2mean	Bank angle 2, mean
Attribute	bankpoints_1D_metrics_all_stats.dbf	BA2sd	Bank angle 2, standard deviation
Attribute	bankpoints_1D_metrics_all_stats.dbf	BA2med	Bank angle 2, median
Attribute Attribute	bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf	BA2IQR BA2955med	Bank angle 2, interquartile range Bank angle 2, median, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf	BA2955mean	bank angle 2, mean, for values <90in and >50in percentile (within the reach) Bank angle 2, mean, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf	BA2955IQR	Bank angle 2, interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf	BA2955mad	Bank angle 2, mean absolute deviation, for values <95th and >5th percentile (within the reach) Renk angle 2, stendard deviation for values <95th and >5th percentile (within the reach)
Attribute Attribute	bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf	BA2955sd BA27525med	Bank angle 2, standard deviation, for values <95th and >5th percentile (within the reach) Bank angle 2, median, for values <75th and >25th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf	BA27525mea	Bank angle 2, mean, for values <75th and >25th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf	BA27525IQR	Bank angle 2, interquartile range, for values <25th and >75th percentile (within the reach)
Attribute Attribute	bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf	BA27525mad BA27525sd	Bank angle 2, mean absolute deviation, for values <25th and >75th percentile (within the reach) Bank angle 2, standard deviation, for values <25th and >75th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf	CNAmean	bank angle 2, standard deviation, for values <25th and >75th percentile (within the reach) Channel area (chan area), mean
Attribute	bankpoints_1D_metrics_all_stats.dbf	CNAsd	Channel area (chan_area), standard deviation
Attribute	bankpoints_1D_metrics_all_stats.dbf	CNAmed	Channel area (chan_area), median
Attribute Attribute	bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf	CNAIQR CNA955med	Channel area (chan_area), interquartile range Channel area (chan_area), median, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints 1D metrics all stats.dbf	CNA955mean	Channel area (chan area), mean, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf	CNA955IQR	Channel area (chan_area), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf	CNA955mad	Channel area (chan_area), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf	CNA955sd CNA7525med	Channel area (chan_area), standard deviation, for values <95th and >5th percentile (within the reach) Channel area (chan_area), median, for values <75th and >25th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf	CNA7525mea	Channel area (chan_area), mean, for values <75th and >25th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf	CNA7525IQR	Channel area (chan_area), interquartile range, for values <25th and >75th percentile (within the reach)
Attribute Attribute	bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf	CNA7525mad CNA7525sd	Channel area (chan_area), mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel area (chan_area), standard deviation, for values <25th and >75th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf	CWmean	Channel width, mean
Attribute	bankpoints_1D_metrics_all_stats.dbf	CWsd	Channel width, standard deviation
Attribute Attribute	bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf	CWmed CWIQR	Channel width, median Channel width, interquartile range
Attribute	bankpoints_1D_metrics_all_stats.dbf	CW955med	Channel width, median, for values <95th and >5th percentile (within the reach)
Augh de		CW955mean	Channel width, mean, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints_1D_metrics_all_stats.dbf		
Attribute	bankpoints_1D_metrics_all_stats.dbf	CW955IQR	Channel width, interquartile range, for values <95th and >5th percentile (within the reach)
Attribute Attribute	bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf	CW955IQR CW955mad	Channel width, interguartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute Attribute Attribute	bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf	CW955IQR CW955mad CW955sd CW7525med	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, median, for values <75th and >25th percentile (within the reach)
Attribute Attribute Attribute Attribute Attribute	bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf	CW955IQR CW955mad CW955sd CW7525med CW7525mean	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, mealon, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach)
Attribute Attribute Attribute Attribute Attribute Attribute Attribute	bankpoints, 10_metrics_all_stats_dbf bankpoints_10_metrics_all_stats_dbf bankpoints_10_metrics_all_stats_dbf bankpoints_10_metrics_all_stats_dbf bankpoints_10_metrics_all_stats_dbf bankpoints_10_metrics_all_stats_dbf	CW955IQR CW955mad CW955sd CW7525med CW7525mean CW7525IQR	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, median, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach)
Attribute Attribute Attribute Attribute Attribute	bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf	CW955IQR CW955mad CW955sd CW7525med CW7525mean CW7525IQR CW7525IQR CW7525mad CW7525sd	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, mealon, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach)
Attribute	bankpoints, 1D metrics, all, stats dif- bankpoints, 1D, metrics, all, stats.dbf bankpoints, 1D, metrics, all, stats.dbf	CW955IQR CW955mad CW955sd CW7525med CW7525mean CW7525IQR CW7525mad CW7525sd OBRmean	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, median, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank_rat), mean
Attribute	bankpoints, 1D, metrics, all stats dif- bankpoints, 1D metrics, all stats, dif- bankpoints, 1D metrics, all stats, dif- bankpoints, 1D metrics, all stats dif- bankpoints, 1D metrics, all stats, dif-	CW955IQR CW955mad CW955md CW7525med CW7525mean CW7525IQR CW7525mad CW7525gd OBRmean OBRsd	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank_rat), mean Overbank ratio (obank_rat), standard deviation
Attribute	bankpoints, 1D, metrics, all, stats, dbf	CW955IQR CW955mad CW955sd CW7525med CW7525mean CW7525IQR CW7525mad CW7525sd OBRmean	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >75th percentile (within the reach) Channel width, mean, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank_rat), mean Overbank ratio (obank_rat), mean Overbank ratio (obank_rat), median
Attribute	bankpoints, 1D, metrics, all, stats, dbf	CW955IOR CW955mad CW955mad CW955med CW7525mean CW7525mean CW7525mad CW7525mad CW7525sd OBRmean OBR8d OBR06 OBRIQR OBRIQR OBR955med	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank_rat), mean Overbank ratio (obank_rat), standard deviation Overbank ratio (obank_rat), median Overbank ratio (obank_rat), median Overbank ratio (obank_rat), median
Attribute	bankpoints, 1D, metrics, all, stats, dbf	CW955IOR CW955mad CW955smad CW955smed CW7525med CW7525mean CW7525mad CW7525mad CW7525mad OBRmean OBRsd OBRMed OBRIGR OBR955med OBR955med	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), mean Overbank ratio (obank, rat), standard deviation Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints, 1D, metrics, all, stats, dbf bankpoints, 1D, metrics, all stats, dbf bankpoints, 1D, metrics, all, stats, dbf	CW955IOR CW955mad CW955mad CW7525med CW7525mean CW7525mean CW7525Joan CW7525sad OBRmean OBR8d OBRIOR OBR955med OBR955med OBR955med OBR955Med	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean for values <75th and >25th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank rat), mean Overbank ratio (obank rat), median Overbank ratio (obank rat), interquartile range Overbank ratio (obank rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank rat), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints, 1D, metrics, all, stats, dbf	CW955IOR CW955mad CW955mad CW7525med CW7525mean CW7525IOR CW7525IQR CW7525mad OBR055mad OBR055mean OBR055mean OBR055mad OBR055mad OBR055mad OBR055mad	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, mean for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean for solute deviation, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), mean Overbank ratio (obank, rat), standard deviation Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints, 1D, metrics, all, stats, dbf	CW955IOR CW955mad CW955sd CW7525med CW7525mean CW7525mean CW7525mad CW7525sd OBRmean OBR8d OBRIQR OBR955med	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), standard deviation Overbank ratio (obank, rat), mean Overbank ratio (obank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	bankpoints, 1D, metrics, all, stats, dif- bankpoints, 1D metrics, all stats dif- bankpoints, 1D metrics, all stats, dif-	CW955IOR CW955mad CW955smad CW7525mead CW7525mean CW7525mean CW7525mad CW7525mad CW7525mad CW7525mad OBRmean OBR36 OBRMean OBR955med OBR955med OBR955med OBR955med OBR955mad OBR955mad OBR955mad OBR955smad OBR955smad OBR955smad OBR7525mean	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, mean for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank_rat), mean Overbank ratio (obank_rat), median Overbank ratio (obank_rat), interquartile range Overbank ratio (obank_rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank_rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank_rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank_rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank_rat), mean deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank_rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank_rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank_rat), mean absolute deviation, for palues <95th and >5th percentile (within the reach) Overbank ratio (obank_rat), mean absolute deviation, for palues <95th and >5th percentile (within the reach) Overbank ratio (obank_rat), mean absolute deviation for palues <95th and >5th percentile (within the reach)
Attribute	bankpoints, 1D, metrics, all, stats, dbf	CW955IOR CW955mad CW955sd CW7525med CW7525mean CW7525mean CW7525mad CW7525sd OBRmean OBR8d OBRIQR OBR955med	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), median Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean and satio deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach)
Attribute	bankpoints, 1D, metrics, all, stats, dif- bankpoints, 1D metrics, all stats dif- bankpoints, 1D metrics, all stats, dif- bankpoints, 1D metrics, all stats dif- bankpoints, 1D metrics, all stats, dif-	CW955IOR CW955mad CW955mad CW7525med CW7525mean CW7525mean CW7525IOR CW7525mad CW7525mad CW7525mad CW7525mad CW7525mad CW7525mad OBRRean OBR86 OBRIOR OBR955mean OBR955mean OBR955mean OBR955mad OBR9555mad OBR9	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, mean for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), standard deviation Overbank ratio (obank, rat), median Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th percentile (within the reach) Overbank ratio (obank, rat), mean deviation, for values <95th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <25th and >75th percentile (within the reach)
Attribute	bankpoints, 1D, metrics, all, stats, dif- bankpoints, 1D metrics, all stats dif- bankpoints, 1D metrics, all stats dif- bankpoints, 1D, metrics, all stats, dif-	CW955IOR CW955mad CW955smad CW955smad CW7525med CW7525mean CW7525mad CW7525smad CW7525smad OBRmean OBRS6 OBRMed OBRIOR OBR955mean OBR955med OBR955med OBR955smad OBR955smad OBR955smad OBR955smad OBR955smad OBR7525mean OBR7525mean OBR7525mean OBR7525mean OBR7525mean OBR7525mad OBR7525mad OBR7525mad OBR7525mad OBR7525mad OBR7525mad OBR7525smad OBR7525smad OBR7525smad	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, median, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), median Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean and south deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean and values <75th and >5th percentile (within the reach) Overbank ratio (obank, rat), median, for values <75th and >5th percentile (within the reach) Overbank ratio (obank, rat), median, for values <75th and >5th percentile (within the reach) Overbank ratio (obank, rat), median, for values <75th and >5th percentile (within the reach) Overbank ratio (obank, rat), median, for values <75th and >5th percentile (within the reach) Overbank ratio (obank, rat), median, for values <75th and >5th percentile (within the reach) Overbank ratio (obank, rat), median, for values <75th and >5th percentile (within the reach) Overbank ratio (obank, rat), media
Attribute	bankpoints, 1D, metrics, all, stats, dif- bankpoints, 1D metrics, all stats dif- bankpoints, 1D metrics, all stats, dif-	CW955IOR CW955mad CW955mad CW955mad CW7525mead CW7525mean CW7525IOR CW7525mad CW7525mad CW7525mad CW7525mad CW7525mad OBRmean OBR8d OBRIGR OBR955mead OBR955mean OBR955imad OBR955mad OBR955sad OBR7525mad OBR7525mad OBR7525mad OBR7525mad OBR7525mad OBR7525mad ARmean OBR7525mad ARmean	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), mean Overbank ratio (obank, rat), standard deviation Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean (as a basolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean d
Attribute	bankpoints, 1D, metrics, all, stats, dif- bankpoints, 1D metrics, all stats dif- bankpoints, 1D metrics, all stats dif- bankpoints, 1D, metrics, all stats, dif-	CW955IOR CW955mad CW955smad CW955smad CW7525mead CW7525mean CW7525mad CW7525mad CW7525mad CW7525mad OBRmean OBR36 OBRMean OBR955med OBR955med OBR955med OBR955med OBR955smad OBR955smad OBR955mad OBR955smad OBR955smad OBR955smad OBR7525mad OBR7	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, mean deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), mean Overbank ratio (obank, rat), median Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >75th percentile (within the r
Attribute	bankpoints, 1D, metrics, all, stats dif- bankpoints, 1D metrics, all stats def bankpoints, 1D metrics, all stats def bankpoints, 1D metrics, all stats def bankpoints, 1D metrics, all stats, def bankpoints, 1D metrics, all stats, def bankpoints, 1D metrics, all stats def bankpoints, 1D metrics, all stats, def	CW955IOR CW955mad CW955mad CW7525med CW7525mean CW7525IOR CW7525sd OBRmean OBR86 OBRIOR OBR955med OBR955med OBR955med OBR955med OBR955med OBR955med OBR955med OBR955med OBR955med OBR955sd OBR7525med OBR7525med ARMed ARMed ARMed ARMEd ARMED	Channel width, interguartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), standard deviation Overbank ratio (obank, rat), standard deviation Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), sta
Attribute	bankpoints 1D metrics all stats dif-	CW955IOR CW955mad CW955smad CW955smad CW7525med CW7525mean CW7525mad CW7525mad CW7525mad OBRmean OBR96 OBR955med OBR955med OBR955med OBR955med OBR955mad OBR955mad OBR955smad OBR955smad OBR955smad OBR955smad OBR955smad OBR7525mad OB	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), median Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), median, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), median, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), median, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <2
Attribute	bankpoints, 1D, metrics, all, stats dif- bankpoints, 1D metrics, all stats def bankpoints, 1D metrics, all stats def bankpoints, 1D metrics, all stats def bankpoints, 1D metrics, all stats, def bankpoints, 1D metrics, all stats, def bankpoints, 1D metrics, all stats def bankpoints, 1D metrics, all stats, def	CW955IOR CW955mad CW955mad CW7525med CW7525mean CW7525IOR CW7525sd OBRmean OBR86 OBRIOR OBR955med OBR955med OBR955med OBR955med OBR955med OBR955med OBR955med OBR955med OBR955med OBR955sd OBR7525med OBR7525med ARMed ARMed ARMed ARMEd ARMED	Channel width, interguartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), standard deviation Overbank ratio (obank, rat), standard deviation Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), sta
Attribute	bankpoints, 1D, metrics, all, stats, dif- bankpoints, 1D metrics, all stats dif- bankpoints, 1D metrics, all stats, dif- bankp	CW955IOR CW955mad CW955mad CW955mad CW7525mead CW7525mean CW7525IOR CW7525Gmad CW7525mad CW7525mad CW7525mad CW7525mad OBRmean OBR8d OBRIOR OBR955mean OBR955mean OBR955mad OBR955mad OBR955sd OBR7525mad OBR7525mad OBR7525mad OBR7525mad OBR7525mad ARmean ARM64 ARM64 ARM64 ARM64 ARM64 ARM64 ARM64 ARM64 ARM655mad ARM655mad ARM664 ARM665 ARM665 ARM664 ARM665 ARM665 ARM664 ARM665 ARM	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), standard deviation Overbank ratio (obank, rat), standard deviation Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), mean interpretable (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), standard deviation for values <25th and >5th percentile (within the reach) Overbank ratio (obank, rat),
Attribute	bankpoints 1D metrics all stats dif-	CW955IOR CW955mad CW955smad CW955smad CW7525mean CW7525mean CW7525mad CW7525mad CW7525mad OBRmean OBRS6 OBRMed OBRIOR OBR955mean OBR955med OBR955mean OBR955smad OBR955smad OBR7525mad AR955mad AR955mad AR955mad AR955mad AR955mad AR955mad AR955mad AR955mad	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, median, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), standard deviation Overbank ratio (obank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), median, for values <75th and >5th percentile (within the reach) Overbank ratio (obank, rat), median, for values <75th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >5th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <75th and >75th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (oban
Attribute	bankpoints, 1D, metrics, all, stats, dif- bankpoints, 1D metrics, all stats dif- bankpoints, 1D metrics, all stats dif- bankpoints, 1D metrics, all stats, dif- bankpo	CW955IOR CW955mad CW955mad CW7525med CW7525mean CW7525mean CW7525mad CW7525mad CW7525mad CW7525mad CW7525mad OBRmean OBR36 OBRMean OBR365med OBR955med OBR955med OBR955mad OBR955smad OBR955smad OBR955smad OBR7525mad OBR7525mad OBR7525mad OBR7525mad ARmed ARM64 ARM64 ARM64 ARM64 ARM64 ARM64 ARM65 ARM64 ARM65 ARM64 ARM655mean	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank_rat), mean Overbank ratio (obank_rat), median Overbank ratio (obank_rat), interquartile range Overbank ratio (obank_rat), interquartile range Overbank ratio (obank_rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank_rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank_rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank_rat), standard deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank_rat), standard deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank_rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank_rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank_rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank_rat), standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank_rat), standard deviation, for values <25th and >75th percentile (within the reach) Area ratio, mean Area ratio, standard deviation, for values <95th and >5th percentile (wit
Attribute	bankpoints 1D metrics all stats dif-	CW955ICR CW955mad CW955smad CW955smad CW7525med CW7525mean CW7525mad CW7525mad CW7525mad CW7525mad OBRMean OBR8d OBRMean OBR955med OBR955med OBR955med OBR955med OBR955mad OBR955smad OBR955smad OBR955smad OBR7525mad OBR7525mad OBR7525mad OBR7525mad AR84 AR84 ARMed AR955med	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean a postule deviation, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), median Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), median, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), median, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), standard deviation Area ratio, obank, rati, standard deviation Area ratio, mean for values <95th and >5th percentile (within the reach) Area ratio, mean, for values <
Attribute	bankpoints, 1D, metrics, all, stats, dif- bankpoints, 1D metrics, all stats dif- bankpoints, 1D metrics, all stats, dif- bankp	CW955IOR CW955mad CW955mad CW955mad CW7525mean CW7525mean CW7525iOR CW7525mad CW7525mad CW7525mad CW7525mad CW7525mad CW7525mad CW7525mad OBR86 OBR965mean OBR955mean OBR955mean OBR955iOR OBR955mean OBR955sd OBR7525mad OBR7525mad OBR7525mad ARmean ARs4 ARmean ARs55mean ARs4 ARmean AR955mean AR955	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <75th and >5th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), mean Overbank ratio (obank, rat), standard deviation Overbank ratio (obank, rat), median Overbank ratio (obank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), median, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <25th and >75th percentile (within the reach) Area ratio, median, for values <95th and >5th percentile (within the reach) Area ratio, median, for values <95th and >5th percentile
Attribute	bankpoints 1D metrics all stats dif bankpoints 1D metrics all stat	CW955IOR CW955mad CW955smad CW955smad CW7525med CW7525med CW7525mad CW7525mad CW7525mad CW7525mad OBRmean OBR36 OBRMed OBR955med OBR955med OBR955med OBR955mad OBR955smad OBR955smad OBR955smad OBR955smad OBR7525med OBR7525med OBR7525med AR955med A	Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean disculte deviation, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), median Overbank ratio (obank, rat), standard deviation Overbank ratio (obank, rat), interquartile range for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean and solute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean and solute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), median, for values <75th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean and particle range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >5th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <25th and >75th percentile (within the reach) Area ratio, mealing fo
Attribute	bankpoints, 1D, metrics, all, stats, dif- bankpoints, 1D metrics, all stats dif- bankpoints, 1D metrics, all stats, dif- bankp	CW955IOR CW955mad CW955mad CW955mad CW7525mean CW7525mean CW7525iOR CW7525mad CW7525mad CW7525mad CW7525mad CW7525mad CW7525mad CW7525mad OBR86 OBR965mean OBR955mean OBR955mean OBR955iOR OBR955mean OBR955sd OBR7525mad OBR7525mad OBR7525mad ARmean ARs4 ARmean ARs55mean ARs4 ARmean AR955mean AR955	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <75th and >5th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), mean Overbank ratio (obank, rat), standard deviation Overbank ratio (obank, rat), median Overbank ratio (obank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), median, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <25th and >75th percentile (within the reach) Area ratio, median, for values <95th and >5th percentile (within the reach) Area ratio, median, for values <95th and >5th percentile
Attribute	bankpoints, 1D, metrics, all, stats, dif- bankpoints, 1D metrics, all stats dif- bankpoints, 1D metrics, all stats dif- bankpoints, 1D metrics, all stats, dif- bankpo	CW955IOR CW955mad CW955mad CW955mad CW7525med CW7525mean CW7525med CW7525mad CW7525mad CW7525mad CW7525mad CW7525mad OBRmean OBR84 OBRMEAN OBR955med OBR955med OBR955med OBR955mad OBR955smad OBR955smad OBR7525mad OBR7525mad OBR7525mad OBR7525mad ARM86 A	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >25th percentile (within the reach) Channel width, median, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), standard deviation Overbank ratio (obank, rat), median Overbank ratio (obank, rat), median Overbank ratio (obank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <25th and >75th percentile (within the reach) Area ratio, median, for values <95th and >5th per
Attribute	bankpoints, 1D, metrics, all, stats, dif- bankpoints, 1D metrics, all, stats dif- bankpoints, 1D metrics, all, stats dif- bankpoints, 1D metrics, all, stats, di	CW955IOR CW955mad CW955smad CW955smad CW7525med CW7525med CW7525mad CW7525mad CW7525mad CW7525mad CW7525mad OBRMed OBRIOR OBR955med OBR955med OBR955med OBR955mad OBR955smad OBR955smad OBR955smad OBR7525mad OBR7525mad OBR7525mad OBR7525mad OBR7525mad ARMed AR	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, median, for values <75th and >25th percentile (within the reach) Channel width, median, for values <75th and >25th percentile (within the reach) Channel width, median, for values <75th and >25th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), standard deviation Overbank ratio (obank, rat), median Overbank ratio (obank, rat), median Overbank ratio (obank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, Overbank ratio (obank, rat), interquartile range, Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), median, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <25th and >5th percentile (w
Attribute	bankpoints 1D metrics all stats dif bankpoints 1D metrics all stat	CW955IOR CW955mad CW955mad CW955smad CW7525med CW7525med CW7525med CW7525mad CW7525mad CW7525mad CW7525mad OBRMean OBR8d OBRMean OBR955med OBR955med OBR955med OBR955med OBR955med OBR955smad OBR7525mad OBR7525mad OBR7525mad OBR7525mad OBR7525mad OBR7525mad AR7525mad AR7525cOV BH955COV BH955COV BH955COV BELOOV	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, median, for values <75th and >25th percentile (within the reach) Channel width, median, for values <75th and >25th percentile (within the reach) Channel width, median, for values <75th and >25th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), median Overbank ratio (obank, rat), standard deviation Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), median Overbank ratio (obank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), shandard deviation, for values <25th and >75th percentile (within the reach) Area ratio, interquartile range, for values <25th and >75th percentile (within the reach) Area ratio, interquartile
Attribute	bankpoints, 1D, metrics, all, stats, dif- bankpoints, 1D metrics, all, stats dif- bankpoints, 1D metrics, all, stats dif- bankpoints, 1D metrics, all, stats, di	CW955IOR CW955mad CW955smad CW955smad CW7525med CW7525med CW7525mad CW7525mad CW7525mad OBRmean OBR85 OBRMed OBR955med OBR955med OBR955med OBR955mad OBR955mad OBR955smad OBR955smad OBR955smad OBR955smad OBR955smad OBR7525med OBR7525med OBR7525med OBR7525med OBR7525med AR7525med AR7525cov BELCOV BH955COV BH955COV BELCOV BELOSCOV BA1955COV BA1955COV BA1955COV BA1955COV BA1955COV BA1955COV BA1955COV BA1955COV	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, meal an, for values <75th and >5th percentile (within the reach) Channel width, median, for values <75th and >25th percentile (within the reach) Channel width, meal no, for values <75th and >25th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), mean Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), interquartile range Overbank ratio (obank, rat), median Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <75th and >25th percentile (within the reach) Overbank ratio (obank, rat), sandard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), sandard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), sandard deviation, for values <25th and >75th percentile (within the reach) Area ratio, interquartile range, for values <25th and >5th percentile (wi
Attribute	bankpoints, 1D, metrics, all, stats, dif- bankpoints, 1D metrics, all stats dif- bankpoints, 1D metrics, all stats, dif- bankp	CW955IOR CW955Smad CW955smad CW7525med CW7525med CW7525med CW7525med CW7525med CW7525med CW7525med CW7525med CW7525med OBRed OBR860 OBR965med OBR955med OBR7525med AR955med AR955COV BH955COV BH955COV BEL955COV BEL955COV BEL955COV BA17525COV	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, median, for values <75th and >25th percentile (within the reach) Channel width, median, for values <75th and >25th percentile (within the reach) Channel width, median, for values <75th and >25th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), median Overbank ratio (obank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <95th and >75th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <95th and >75th percentile (within the reach) Area ratio, median, for values <95th and >5th percentile (within the reach) Ar
Attribute	bankpoints, 1D, metrics, all, stats, dif- bankpoints, 1D metrics, all stats dif- bankpoints, 1D metrics, all stats dif- bankpoints, 1D metrics, all stats dif- bankpoints, 1D metrics, all stats, dif- bankpoi	CW955IOR CW955mad CW955smad CW7525med CW7525med CW7525med CW7525mad CW7525mad CW7525mad CW7525mad OBRmed OBRIGR OBR955med OBR955med OBR955med OBR955med OBR955med OBR955smad OBR955smad OBR955smad OBR7525mea AR955mea AR955mea AR955mea AR955mea AR955mea AR955mea AR955mea AR7525mea AR7525mea AR7525mea AR7525mea AR7525mea AR7525cov BH555COV BH7525COV BELOV BH955COV BEL955COV BA1955COV BA1955COV BA1955COV BA1955COV BA1955COV BA1955COV BA1955COV BA1955COV	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, mean absolute deviation, for values <95th and >5th percentile (within the reach) Channel width, median, for values <75th and >25th percentile (within the reach) Channel width, median, for values <75th and >25th percentile (within the reach) Channel width, metan, for values <75th and >25th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), mean Overbank ratio (obank, rat), median Overbank ratio (obank, rat), median Overbank ratio (obank, rat), median Overbank ratio (obank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), mean, for values <95th and >5th percentile (within the reach) Area ratio, mean absolute deviation, for values <95th and >5th percentile (within the reach) Area ratio, mean, for va
Attribute	bankpoints, 1D, metrics, all, stats, dif- bankpoints, 1D metrics, all stats dif- bankpoints, 1D metrics, all stats, dif- bankp	CW955IOR CW955Smad CW955smad CW7525med CW7525med CW7525med CW7525med CW7525med CW7525med CW7525med CW7525med CW7525med OBRed OBR860 OBR965med OBR955med OBR7525med AR955med AR955COV BH955COV BH955COV BEL955COV BEL955COV BEL955COV BA17525COV	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, median, for values <75th and >25th percentile (within the reach) Channel width, median, for values <75th and >25th percentile (within the reach) Channel width, median, for values <75th and >25th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (obank, rat), median Overbank ratio (obank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <95th and >75th percentile (within the reach) Overbank ratio (obank, rat), standard deviation, for values <95th and >75th percentile (within the reach) Area ratio, median, for values <95th and >5th percentile (within the reach) Ar
Attribute	bankpoints, 1D, metrics, all, stats, dif- bankpoints, 1D metrics, all, stats,	CW955IOR CW955Smad CW955smad CW7525med CW7525med CW7525med CW7525med CW7525mad CW7525mad CW7525mad OBRMean OBR8d OBRMean OBR955med OBR955med OBR955med OBR955med OBR955med OBR955med OBR955med OBR955med OBR955med OBR7525med OBR7525med OBR7525med OBR7525med OBR7525med OBR7525med AR7525med AR7525COV BH355COV BH355COV BA1955COV BA2955COV BA2955COV BA2955COV BA2955COV BA2955COV BA27525COV BA27525COV BA27525COV	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (bahar, far), median Overbank ratio (bahar, far), median, for values <95th and >5th percentile (within the reach) Overbank ratio (bahar, far), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (bahar, far), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (bahar, far), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (bahar, far), standard deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (bahar, far), standard deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (bahar, far), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (bahar, far), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (bahar, far), mean, for values <75th and >55th percentile (within the reach) Overbank ratio (bahar, far), mean absolute deviation, for values <95th and >57th percentile (within the reach) Area ratio, median, for values <95th and >5th percentile (within the re
Attribute	bankpoints, 1D, metrics, all, stats, def bankpoints, 1D metrics, all stats def bankpoints, 1D metrics, all stats def bankpoints, 1D metrics, all stats, def bankpoints, 1D metrics, all stats def bankpoints, 1D metrics, all stats, def bankpoints, 1D metrics	CW955ICR CW955SMad CW955Smad CW955Smad CW7525med CW7525med CW7525med CW7525mad CW7525mad CW7525mad CW7525mad OBRMed OBRIGR OBR955med OBR955med OBR955med OBR955mad OBR955Smad OBR955Smad OBR955Smad OBR7525mad OBR7525mad OBR7525med ARM525med ARM525med ARM525med ARM64 ARM64 ARM64 ARM64 ARM64 ARM64 ARM64 ARM65 ARM664 ARM555med ARM55SMed AR	Channel width, interquatrile range, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, interquatrile range, for values <95th and >5th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, interquatrile range, for values <25th and >75th percentile (within the reach) Channel width, interquatrile range, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (botank, rat), median Overbank ratio (botank, rat), median Overbank ratio (botank, rat), median Overbank ratio (botank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (botank, rat), median, for values <95th and >5th percentile (within the reach) Overbank ratio (botank, rat), interquarile range, for values <95th and >5th percentile (within the reach) Overbank ratio (botank, rat), interduarile range, for values <95th and >5th percentile (within the reach) Overbank ratio (botank, rat), interduarile range, for values <95th and >5th percentile (within the reach) Overbank ratio (botank, rat), interduarile range, for values <95th and >5th percentile (within the reach) Overbank ratio (botank, rat), interduarile range, for values <95th and >5th percentile (within the reach) Overbank ratio (botank, rat), interduarile range, for values <95th and >5th percentile (within the reach) Overbank ratio (botank, rat), interduarile range, for values <95th and >5th percentile (within the reach) Overbank ratio (botank, rat), interduarile range, for values <95th and >5th percentile (within the reach) Overbank ratio (botank, rat), interduarile range, for values <95th and >5th percentile (within the
Attribute	bankpoints, 1D, metrics, all, stats, dif- bankpoints, 1D metrics, all, stats,	CW955IOR CW955Smad CW955smad CW7525med CW7525med CW7525med CW7525med CW7525mad CW7525mad CW7525mad OBRMean OBR8d OBRMean OBR955med OBR955med OBR955med OBR955med OBR955med OBR955med OBR955med OBR955med OBR955med OBR7525med OBR7525med OBR7525med OBR7525med OBR7525med OBR7525med AR7525med AR7525COV BH355COV BH355COV BA1955COV BA2955COV BA2955COV BA2955COV BA2955COV BA2955COV BA27525COV BA27525COV BA27525COV	Channel width, interquartile range, for values <95th and >5th percentile (within the reach) Channel width, standard deviation, for values <95th and >5th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, interquartile range, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Channel width, standard deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (bahar, far), median Overbank ratio (bahar, far), median, for values <95th and >5th percentile (within the reach) Overbank ratio (bahar, far), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (bahar, far), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (bahar, far), interquartile range, for values <95th and >5th percentile (within the reach) Overbank ratio (bahar, far), standard deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (bahar, far), standard deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (bahar, far), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (bahar, far), mean absolute deviation, for values <95th and >5th percentile (within the reach) Overbank ratio (bahar, far), mean, for values <75th and >55th percentile (within the reach) Overbank ratio (bahar, far), mean absolute deviation, for values <95th and >57th percentile (within the reach) Area ratio, median, for values <95th and >5th percentile (within the re
Attribute	bankpoints, 1D, metrics, all, stats, dif- bankpoints, 1D metrics, all, stats, dif- bankpoints, 1D metrics, all, stats, dif- bankpoints, 1D, metrics, all, st	CW955IOR CW955mad CW955smad CW7525med CW7525med CW7525med CW7525mad CW7525mad CW7525mad CW7525mad OBRmean OBR850med OBR955med OBR7525med AR955med AR9550med AR9550M	Channel width, interquatile range, for values <95th and >56th percentile (within the reach) Channel width, standard deviation, for values <95th and >56th percentile (within the reach) Channel width, standard deviation, for values <95th and >56th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (botank**, rat), mean Overbank ratio (botank**, rat), mean Overbank ratio (botank**, rat), interquatifie range Overbank ratio (botank**, rat), interquatifie range Overbank ratio (botank**, rat), mean, for values <95th and >55th percentile (within the reach) Overbank ratio (botank**, rat), mean absolute deviation, for values <95th and >55th percentile (within the reach) Overbank ratio (botank**, rat), mean absolute deviation, for values <95th and >55th percentile (within the reach) Overbank ratio (botank**, rat), mean absolute deviation, for values <95th and >55th percentile (within the reach) Overbank ratio (botank**, rat), mean absolute deviation, for values <95th and >55th percentile (within the reach) Overbank ratio (botank**, rat), means absolute deviation, for values <95th and >55th percentile (within the reach) Overbank ratio (botank**, rat), means absolute deviation, for values <95th and >55th percentile (within the reach) Overbank ratio (botank**, rat), standard deviation, for values <95th and >55th percentile (within the reach) Overbank ratio (botank**, rat), standard deviation, for values <95th and >55th percentile (within the reach) Area ratio, standard eviation, for values <95th a
Attribute	bankpoints, 1D, metrics, all, stats, def bankpoints, 1D metrics, all stats, def bankpoints, 1D m	CW955IOR CW955SMad CW955Smad CW7525med CW7525med CW7525med CW7525med CW7525med CW7525med CW7525mad CW7525mad CW7525mad CW7525mad OBRmed OBR956med OBR955med OBR955med OBR955med OBR955Smad OBR955Smad OBR7525med ARMed	Channel width, interquatile range, for values <95th and >56th percentile (within the reach) Channel width, standard deviation, for values <95th and >56th percentile (within the reach) Channel width, standard deviation, for values <95th and >56th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <45th and >75th percentile (within the reach) Channel width, standard deviation, for values <45th and >75th percentile (within the reach) Overbank ratio (bahar, rat), standard deviation Overbank ratio (bahar, rat), interquarille range Overbank ratio (bahar, rat), interquarille range Overbank ratio (bahar, rat), mean, for values <95th and >55th percentile (within the reach) Overbank ratio (bahar, rat), mean absolute deviation, for values <95th and >55th percentile (within the reach) Overbank ratio (bahar, rat), mean absolute deviation, for values <95th and >55th percentile (within the reach) Overbank ratio (bahar, rat), mean absolute deviation, for values <95th and >55th percentile (within the reach) Overbank ratio (bahar, rat), mean absolute deviation, for values <95th and >55th percentile (within the reach) Overbank ratio (bahar, rat), mean absolute deviation, for values <95th and >55th percentile (within the reach) Overbank ratio (bahar, rat), mean, for values <75th and <75th percentile (within the reach) Overbank ratio (bahar, rat), mean, for values <75th and ×75th percentile (within the reach) Overbank ratio (bahar, rat), mean absolute deviation, for values <75th and ×75th percentile (within the reach) Area ratio, median, for values <95th and >55th percentile (within the reach) Area ratio, median, for values <95th and >55th percentile (within
Attribute	bankpoints, 1D, metrics, all, stats, dif- bankpoints, 1D metrics, all, stats, dif- bankpoints, 1D metrics, all, stats, dif- bankpoints, 1D, metrics, all, st	CW955IOR CW955mad CW955smad CW7525med CW7525med CW7525med CW7525mad CW7525mad CW7525mad CW7525mad OBRmean OBR850med OBR955med OBR7525med AR955med AR9550med AR9550M	Channel width, interquatile range, for values <95th and >56th percentile (within the reach) Channel width, standard deviation, for values <95th and >56th percentile (within the reach) Channel width, standard deviation, for values <95th and >56th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean, for values <75th and >25th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Channel width, mean absolute deviation, for values <25th and >75th percentile (within the reach) Overbank ratio (botank**, rat), mean Overbank ratio (botank**, rat), mean Overbank ratio (botank**, rat), interquatifie range Overbank ratio (botank**, rat), interquatifie range Overbank ratio (botank**, rat), mean, for values <95th and >55th percentile (within the reach) Overbank ratio (botank**, rat), mean absolute deviation, for values <95th and >55th percentile (within the reach) Overbank ratio (botank**, rat), mean absolute deviation, for values <95th and >55th percentile (within the reach) Overbank ratio (botank**, rat), mean absolute deviation, for values <95th and >55th percentile (within the reach) Overbank ratio (botank**, rat), mean absolute deviation, for values <95th and >55th percentile (within the reach) Overbank ratio (botank**, rat), means absolute deviation, for values <95th and >55th percentile (within the reach) Overbank ratio (botank**, rat), means absolute deviation, for values <95th and >55th percentile (within the reach) Overbank ratio (botank**, rat), standard deviation, for values <95th and >55th percentile (within the reach) Overbank ratio (botank**, rat), standard deviation, for values <95th and >55th percentile (within the reach) Area ratio, standard eviation, for values <95th a

kttribute kttribute	bankpoints_1D_metrics_all_stats.dbf bankpoints_1D_metrics_all_stats.dbf	OBR7525COV ARCOV	Overbank ratio (obank_rat), coefficient of variation, for values <75th and >25th percentile (within the reach) Area ratio, coefficient of variation
ttribute	bankpoints_1D_metrics_all_stats.dbf	AR955COV	Area ratio, coefficient of variation, for values <95th and >5th percentile (within the reach)
ttribute	bankpoints_1D_metrics_all_stats.dbf	AR7525COV	Area ratio, coefficient of variation, for values <75th and >25th percentile (within the reach) Summary statistics of 1-D floodplain metrics for each reach, identified by linkno. *See original field definitions from _breach_fpxns.shp section for more detailer
ataBase File		OID	description of each metric
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	OID LINKNO	Unique ID for each attribute (row) Linkno associated with each group of metrics
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	FWmean	Total floodplain width (fpwid_1d), mean
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	FWsd FWmed	Total floodplain width (fpwid_1d), standard deviation Total floodplain width (fpwid_1d), median
tribute	floodplain_xns_1D_metrics_all_stats.dbf	FWIQR	Total floodplain width (fpwid_1d), interquartile range
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	FW955med FW955mean	Total floodplain width, median (fpwid_1d), for values <95th and >5th percentile (within the reach) Total floodplain width (fpwid_1d), mean, for values <95th and >5th percentile (within the reach)
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	FW955IQR	Total floodplain width (flywid 1d), interquartile range, for values <95th and >5th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	FW955mad	Total floodplain width (fpwid_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach)
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	FW955sd FW7525med	Total floodplain width (fpwid_1d), standard deviation, for values <95th and >5th percentile (within the reach) Total floodplain width (fpwid_1d), median, for values <75th and >25th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	FW7525mean	Total floodplain width (fpwid_1d), mean, for values <75th and >25th percentile (within the reach)
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf	FW7525IQR FW7525mad	Total floodplain width (fpwid_1d), interquartile range, for values <75th and >25th percentile (within the reach) Total floodplain width (fpwid_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	FW7525sd	Total floodplain width (fpwid 1d), standard deviation, for values <75th and >25th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	MINDmean	Minimum HAND depth (mind_1d), mean
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MINDsd MINDmed	Minimum HAND depth (mind_1d), standard deviation Minimum HAND depth (mind_1d), median
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	MINDIQR	Minimum HAND depth (mind_1d), interquartile range
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MIND955med MIND955mea	Minimum HAND depth (mind_1d), median, for values <95th and >5th percentile (within the reach) Minimum HAND depth (mind_1d), mean, for values <95th and >5th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	MIND955IQR	Minimum HAND depth (mind_1d), interquartile range, for values <95th and >5th percentile (within the reach)
tribute	floodplain_xns_1D_metrics_all_stats.dbf	MIND955mad MIND955sd	Minimum HAND depth (mind_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Minimum HAND depth (mind_1d), standard deviation, for values <95th and >5th percentile (within the reach)
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MIND75med	Minimum HAND depth (mind_1d), standard deviation, for values <95th and >5th percentile (within the reach) Minimum HAND depth (mind_1d), median, for values <75th and >25th percentile (within the reach)
tribute	floodplain_xns_1D_metrics_all_stats.dbf	MIND75mean	Minimum HAND depth (mind_1d), mean, for values <75th and >25th percentile (within the reach)
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MIND75IQR MIND75mad	Minimum HAND depth (mind_1d), interquartile range, for values <75th and >25th percentile (within the reach) Minimum HAND depth (mind_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	MIND75sd	Minimum HAND depth (mind_1d), standard deviation, for values <75th and >25th percentile (within the reach)
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MAXDmean MAXDsd	Maximum HAND depth (maxd_1d), mean Maximum HAND depth (maxd_1d), standard deviation
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXDmed	Maximum HAND depth (maxd_1d), median
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXDIQR MAXD055mod	Maximum HAND depth (maxd_1d), interquartile range
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MAXD955med MAXD955mea	Maximum HAND depth (maxd_1d), median, for values <95th and >5th percentile (within the reach) Maximum HAND depth (maxd_1d), mean, for values <95th and >5th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXD955IQR	Maximum HAND depth (maxd_1d), interquartile range, for values <95th and >5th percentile (within the reach)
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MAXD955mad MAXD955sd	Maximum HAND depth (maxd_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Maximum HAND depth (maxd_1d), standard deviation, for values <95th and >5th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXD75med	Maximum HAND depth (maxd_1d), median, for values <75th and >25th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXD75mean MAXD75IQR	Maximum HAND depth (maxd_1d), mean, for values <75th and >25th percentile (within the reach)
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MAXD75IQR MAXD75mad	Maximum HAND depth (maxd_1d), interquartile range, for values <75th and >25th percentile (within the reach) Maximum HAND depth (maxd_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXD75sd	Maximum HAND depth (maxd_1d), standard deviation, for values <75th and >25th percentile (within the reach)
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	RNGDmean RNGDsd	Range HAND depth (mgd_1d), mean Range HAND depth (mgd_1d), standard deviation
tribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGDmed	Range HAND depth (rngd_1d), median
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGDIQR	Range HAND depth (rngd_1d), interquartile range
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	RNGD955med RNGD955mea	Range HAND depth (rngd_1d), median, for values <95th and >5th percentile (within the reach) Range HAND depth (rngd_1d), mean, for values <95th and >5th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGD955IQR	Range HAND depth (rngd_1d), interquartile range, for values <95th and >5th percentile (within the reach)
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	RNGD955mad RNGD955sd	Range HAND depth (rngd_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Range HAND depth (rngd_1d), standard deviation, for values <95th and >5th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGD75med	Range HAND depth (mgd 1d), median, for values <75th and >25th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGD75mean	Range HAND depth (mgd_1d), mean, for values <75th and >25th percentile (within the reach) Range HAND depth (mgd_1d), interpretitions of for values <75th and >25th percentile (within the reach)
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	RNGD75IQR RNGD75mad	Range HAND depth (rngd_1d), interquartile range, for values <75th and >25th percentile (within the reach) Range HAND depth (rngd_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGD75sd	Range HAND depth (rngd_1d), standard deviation, for values <75th and >25th percentile (within the reach)
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MEANDmean MEANDsd	Mean HAND depth (meand _1d), mean Mean HAND depth (meand _1d), standard deviation
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	MEANDmed	Mean HAND depth (meand_td), median
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	MEANDIQR MEANDOFmod	Mean HAND depth (meand_1d), interquartile range
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MEAND95med MEAND95mea	Mean HAND depth (meand_1d), median, for values <95th and >5th percentile (within the reach) Mean HAND depth (meand_1d), mean, for values <95th and >5th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	MEAND95IQR	Mean HAND depth (meand_1d), interquartile range, for values <95th and >5th percentile (within the reach)
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MEAND95mad MEAND95sd	Mean HAND depth (meand_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Mean HAND depth (meand_1d), standard deviation, for values <95th and >5th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	MEAND75med	Mean HAND depth (meand_1d), median, for values <75th and >25th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	MEAND75mea	Mean HAND depth (meand_1d), mean, for values <75th and >25th percentile (within the reach) Mean HAND depth (meand_1d), internet till except for whose 4d), internet till except for whose 4d), internet till except for whose 1d in the reach)
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MEAND75IQR MEAND75mad	Mean HAND depth (meand_1d), interquartile range, for values <75th and >25th percentile (within the reach) Mean HAND depth (meand_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	MEAND75sd	Mean HAND depth (meand_1d), standard deviation, for values <75th and >25th percentile (within the reach)
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	STDDmean STDDsd	Standard deviation HAND depth (stdd_1d), mean Standard deviation HAND depth (stdd 1d), standard deviation
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	STDDmed	Standard deviation HAND depth (stdd_1d), median
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	STDDIQR STDD055mod	Standard deviation HAND depth (stdd_1d), interquarille range Standard deviation HAND depth (stdd_1d), median, for values of 55th and 55th percentile (within the reach).
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	STDD955med STDD955mea	Standard deviation HAND depth (stdd_1d), median, for values <95th and >5th percentile (within the reach) Standard deviation HAND depth (stdd_1d), mean, for values <95th and >5th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	STDD955IQR	Standard deviation HAND depth (stdd_1d), interquartile range, for values <95th and >5th percentile (within the reach)
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	STDD955mad STDD955sd	Standard deviation HAND depth (stdd_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Standard deviation HAND depth (stdd_1d), standard deviation, for values <95th and >5th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	STDD75med	Standard deviation HAND depth (stdd_1d), median, for values <75th and >25th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	STDD75mean	Standard deviation HAND depth (stdd_1d), mean, for values <75th and >25th percentile (within the reach) Standard deviation HAND depth (stdd_1d), interrupatile arone, for values <75th and >25th percentile (within the reach)
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	STDD75IQR STDD75mad	Standard deviation HAND depth (stdd_1d), interquartile range, for values <75th and >25th percentile (within the reach) Standard deviation HAND depth (stdd_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	STDD75sd	Standard deviation HAND depth (stdd_1d), standard deviation, for values <75th and >25th percentile (within the reach)
tribute tribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	SUMDmean SUMDsd	Sum HAND depth (sumd_1d), mean Sum HAND depth (sumd_1d), standard deviation
tribute	floodplain_xns_1D_metrics_all_stats.dbf	SUMDmed	Sum HAND depth (sumd_1d), median
tribute	floodplain_xns_1D_metrics_all_stats.dbf	SUMDIQR SUMD955med	Sum HAND depth (sumd_1d), interquartile range Sum HAND depth (sumd_1d), median, for values <95th and >5th percentile (within the reach)
tribute tribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	SUMD955med SUMD955mea	Sum HAND depth (sumd_1d), median, for values <95th and >5th percentile (within the reach) Sum HAND depth (sumd_1d), mean, for values <95th and >5th percentile (within the reach)
tribute	floodplain_xns_1D_metrics_all_stats.dbf	SUMD955IQR	Sum HAND depth (sumd_1d), interquartile range, for values <95th and >5th percentile (within the reach)
tribute tribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	SUMD955mad SUMD955sd	Sum HAND depth (sumd_1d), mean, absolute deviation for values <95th and >5th percentile (within the reach) Sum HAND depth (sumd_1d), standard deviation, for values <95th and >5th percentile (within the reach)
tribute	floodplain_xns_1D_metrics_all_stats.dbf	SUMD75med	Sum HAND depth (sumd_1d), median, for values <75th and >25th percentile (within the reach)
tribute	floodplain_xns_1D_metrics_all_stats.dbf	SUMD75IOR	Sum HAND depth (sumd_1d), mean, for values <75th and >25th percentile (within the reach) Sum HAND depth (sumd_1d), integravetile represent for values <75th and >25th percentile (within the reach)
tribute tribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	SUMD75IQR SUMD75mad	Sum HAND depth (sumd_1d), interquartile range, for values <75th and >25th percentile (within the reach) Sum HAND depth (sumd_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach)
tribute	floodplain_xns_1D_metrics_all_stats.dbf	SUMD75sd	Sum HAND depth (sumd_1d), standard deviation, for values <75th and >25th percentile (within the reach)
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MINEmean MINEsd	Minimum floodplain elevation (mine_1d), mean Minimum floodplain elevation (mine_1d), standard deviation
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	MINEmed	Minimum floodplain elevation (mine_1d), median
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	MINEIQR MINESEEmed	Minimum floodplain elevation (mine_10), interquartile range Minimum floodplain elevation (mine_110), interquartile range Minimum floodplain elevation (mine_110), median for values (45th and 55th percentile (within the reach).
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MINE955med MINE955mea	Minimum floodplain elevation (mine_1d), median, for values <95th and >5th percentile (within the reach) Minimum floodplain elevation (mine_1d), mean, for values <95th and >5th percentile (within the reach)
ttribute	floodplain_xns_1D_metrics_all_stats.dbf	MINE955IQR	Minimum floodplain elevation (mine_1d), interquartile range, for values <95th and >5th percentile (within the reach)
ttribute ttribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MINE955mad MINE955sd	Minimum floodplain elevation (mine_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Minimum floodplain elevation (mine_1d), standard deviation, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	MINE75med	Minimum floodplain elevation (mine 1d), median, for values <75th and >25th percentile (within the reach)

Attribute Attribute Attribute Attribute Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MINE75IQR MINE75mad MINE75sd	Minimum floodplain elevation (mine_1d), interquartile range, for values <75th and >25th percentile (within the reach) Minimum floodplain elevation (mine_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Minimum floodplain elevation (mine_1d), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute Attribute			nymmum noogolam elevation (mine 19), stangarg geviation, for values \7500 and 2250 percentile (Within the reach)
Attribute Attribute		MAXEmean	Maximum floodplain elevation (maxe_1d), mean
	floodplain_xns_1D_metrics_all_stats.dbf	MAXEsd	Maximum floodplain elevation (maxe_1d), standard deviation
Attribute	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MAXEmed MAXEIQR	Maximum floodplain elevation (maxe_1d), median Maximum floodplain elevation (maxe_1d), interquartile range
	floodplain_xns_1D_metrics_all_stats.dbf	MAXE955med	Maximum floodplain elevation (maxe_1d), median, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	MAXE955mea	Maximum floodplain elevation (maxe_1d), mean, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MAXE955IQR MAXE955mad	Maximum floodplain elevation (maxe_1d), interquartile range, for values <95th and >5th percentile (within the reach) Maximum floodplain elevation (maxe_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXE955sd	Maximum floodplain elevation (maxe_1d), standard deviation, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	MAXE75med	Maximum floodplain elevation (maxe_1d), median, for values <75th and >25th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MAXE75mean MAXE75IQR	Maximum floodplain elevation (maxe_1d), mean, for values <75th and >25th percentile (within the reach) Maximum floodplain elevation (maxe_1d), interquartile range, for values <75th and >25th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	MAXE75mad	Maximum floodplain elevation (maxe 1d), mean absolute deviation, for values <75th and >25th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	MAXE75sd	Maximum floodplain elevation (maxe_1d), standard deviation, for values <75th and >25th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	RNGEmean RNGEsd	Range floodplain elevation (rnge_1d), mean Range floodplain elevation (rnge_1d), standard deviation
	floodplain_xns_1D_metrics_all_stats.dbf	RNGEmed	Range floodplain elevation (rnge_1d), median
	floodplain_xns_1D_metrics_all_stats.dbf	RNGEIQR RNGE955med	Range floodplain elevation (rnge_1d), interquartile range Range floodplain elevation (rnge_1d), median, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	RNGE955mea	Range floodplain elevation (rige_10), mean, for values <85th and >5th percentile (within the reach) Range floodplain elevation (rige_10), mean, for values <85th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGE955IQR	Range floodplain elevation (rnge_1d), interquartile range, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	RNGE955mad	Range floodplain elevation (rnge_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	RNGE955sd RNGE75med	Range floodplain elevation (rnge_1d), standard deviation, for values <95th and >5th percentile (within the reach) Range floodplain elevation (rnge_1d), median, for values <75th and >25th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	RNGE75mean	Range floodplain elevation (rnge_1d), mean, for values <75th and >25th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	RNGE75IQR	Range floodplain elevation (ringe_1d), interqualitie range, for values <75th and >25th percentile, within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	RNGE75mad RNGE75sd	Range floodplain elevation (mge_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Range floodplain elevation (mge_1d), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MEANEmean	Mean floodplain elevation (meane_1d), mean
	floodplain_xns_1D_metrics_all_stats.dbf	MEANEsd MEANEmed	Mean floodplain elevation (meane_1d), standard deviation Mean floodplain elevation (meane_1d), median
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MEANEIQR	wean noodplain elevation (meanie_1d), mediani Mean floodplain elevation (meanie_1d), interquartile range
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MEANE95med	Mean floodplain elevation (meane_1d), median, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MEANE95mea MEANE95IQR	Mean floodplain elevation (meane_1d), mean, for values <95th and >5th percentile (within the reach) Mean floodplain elevation (meane_1d), interquartile range, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MEANE95IQR MEANE95mad	wearn nooppianr elevation (meane_1d), merupatine range, for values ~som and >an percentue (winnin the reach) Mean floodplain elevation (meane_1d), mean absolute deviation, for values ~soft and >5fth percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MEANE95sd	Mean floodplain elevation (meane_1d), standard deviation, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MEANE75med MEANE75mea	Mean floodplain elevation (meane_1d), median, for values <75th and >25th percentile (within the reach) Mean floodplain elevation (meane_1d), mean, for values <75th and >25th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	MEANE75IQR	Mean floodplain elevation (meane_1d), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MEANE75mad	Mean floodplain elevation (meane_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MEANE75sd STDEmean	Mean floodplain elevation (meane_1d), standard deviation, for values <75th and >25th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean
	floodplain_xns_1D_metrics_all_stats.dbf	STDEsd	Standard deviation floodplain elevation (stde_1d), standard deviation
	floodplain_xns_1D_metrics_all_stats.dbf	STDEmed	Standard deviation floodplain elevation (stde_1d), median
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	STDEIQR STDE955med	Standard deviation floodplain elevation (stde_1d), interquartile range Standard deviation floodplain elevation (stde_1d), median, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	STDE955mea	Standard deviation floodplain elevation (stde_1d), mean, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	STDE955IQR	Standard deviation floodplain elevation (stde_1d), interquartile range, for values <pre>Sp5th and <pre>Sp5th approximation floodplain elevation (stde_1d), meng should be spot to for values <pre>Sp5th and <pre>Sp5th a</pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre>
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	STDE955mad STDE955sd	Standard deviation floodplain elevation (stde_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), standard deviation, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	STDE75med	Standard deviation floodplain elevation (stde_1d), median, for values <75th and >25th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	STDE75mean	Standard deviation floodplain elevation (setde_1d), mean, for values <-75th and <-275th percentile, (within the reach).
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	STDE75IQR STDE75mad	Standard deviation floodplain elevation (stde_1d), interquartile range, for values <75th and >25th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	STDE75sd	Standard deviation floodplain elevation (stde_1d), standard deviation, for values <75th and >25th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	SUMEmean	Sum floodplain elevation (sume_1d), mean
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	SUMEsd SUMEmed	Sum floodplain elevation (sume_1d), standard deviation Sum floodplain elevation (sume_1d), median
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	SUMEIQR	Sum floodplain elevation (sume_1d), interquartile range
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	SUME955med SUME955mea	Sum floodplain elevation (sume_1d), median, for values <95th and >5th percentile (within the reach) Sum floodplain elevation (sume_1d), mean, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	SUME955IQR	Sum floodplain elevation (sume_1d), interquartile range, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	SUME955mad	Sum floodplain elevation (sume_1d), mean absolute deviation, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	SUME955sd SUME75med	Sum floodplain elevation (sume_1d), standard deviation, for values <95th and >5th percentile (within the reach) Sum floodplain elevation (sume_1d), median, for values <75th and >25th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	SUME75mean	Sum floodplain elevation (sume_1d), mean, for values <75th and >25th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	SUME75IQR	Sum floodplain elevation (sume_1d), interquartile range, for values <75th and >25th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	SUME75mad SUME75sd	Sum floodplain elevation (sume_1d), mean absolute deviation, for values <75th and >25th percentile (within the reach) Sum floodplain elevation (sume_1d), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	FWCOV	Total floodplain width (fpwid_1d), coefficient of variation
	floodplain_xns_1D_metrics_all_stats.dbf	FW955COV	Total floodplain with (find. 1.4), coefficient of variation, for values <95th and >5th percentile (within the reach) Total floodplain with (find. 1.4), coefficient of variation, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	FW7525COV MINDCOV	Total floodplain width (fpwid_1d), coefficient of variation, for values <75th and >25th percentile (within the reach) Minimum HAND depth (mind_1d), coefficient of variation
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MIND955COV	Minimum HAND depth (mind_1d), coefficient of variation, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	MIND75COV MAXDCOV	Minimum HAND depth (mind, 1d), coefficient of variation, for values <75th and >25th percentile (within the reach) Maximum HAND depth (mind, 1d), coefficient of variation,
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MAXDCOV MAXD955COV	Maximum HAND depth (maxd_1d), coefficient of variation Maximum HAND depth (maxd_1d), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MAXD75COV	Maximum HAND depth (maxd_1d), coefficient of variation, for values <75th and >25th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	RNGDCOV RNGD955COV	Range HAND depth (rngd_1d), coefficient of variation Range HAND depth (rngd_1d), coefficient of variation, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dof floodplain_xns_1D_metrics_all_stats.dbf	RNGD75COV	Range HAND depth (mgd_1d), coefficient of variation, for values <75th and >25th percentile (within the reach) Range HAND depth (mgd_1d), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MEANDCOV	Mean HAND depth (meand_1d), coefficient of variation
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MEAND95COV MEAND75COV	Mean HAND depth (meand_1d), coefficient of variation, for values <95th and >5th percentile (within the reach) Mean HAND depth (meand_1d), coefficient of variation, for values <75th and >25th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	STDDCOV	Standard deviation HAND depth (stdd_1d), coefficient of variation
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	STDD955COV	Standard deviation HAND depth (stdd_1d), coefficient of variation, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	STDD75COV SUMDCOV	Standard deviation HAND depth (stdd_1d), coefficient of variation, for values <75th and >25th percentile (within the reach) Sum HAND depth (sumd_1d), coefficient of variation
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	SUMD955COV	Sum HAND depth (sumd_1d), coefficient of variation, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	SUMD75COV	Sum HAND depth (sumd_1d), coefficient of variation, for values <75th and >25th percentile (within the reach) Minimum Riccardinal relaxation (mins_1d), coefficient of variations, for
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MINECOV MINE955COV	Minimum floodplain elevation (mine_1d), coefficient of variation Minimum floodplain elevation (mine_1d), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MINE75COV	Minimum floodplain elevation (mine_1d), coefficient of variation, for values <75th and >25th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	MAXECOV MAXE955COV	Maximum floodplain elevation (maxe_1d), coefficient of variation Maximum floodplain elevation (maxe_1d), coefficient of variation, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dof floodplain_xns_1D_metrics_all_stats.dbf	MAXE75COV	Maximum floodplain elevation (maxe_1d), coefficient of variation, for values <50m and >50f percentile (within the reach) Maximum floodplain elevation (maxe_1d), coefficient of variation, for values <50m and >50f percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	RNGECOV	Range of floodplain elevation (mge_1d), coefficient of variation
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	RNGE955COV RNGE75COV	Range of floodplain elevation (mge_1d), coefficient of variation, for values <95th and >5th percentile (within the reach) Range of floodplain elevation (mge_1d), coefficient of variation, for values <75th and >25th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	MEANECOV	Mean floodplain elevation (meane_1d), coefficient of variation
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	MEANE95COV	Mean floodplain elevation (meane_1d), coefficient of variation, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	MEANE75COV STDECOV	Mean floodplain elevation (meane_1d), coefficient of variation, for values <75th and >25th percentile (within the reach) Standard deviation floodplain elevation (stde_1d), coefficient of variation
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	STDE955COV	Standard deviation elevation (size_1d), coefficient of variation (Standard deviation elevation (stde_1d), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	floodplain_xns_1D_metrics_all_stats.dbf	STDE75COV	Standard deviation elevation (stde_1d), coefficient of variation, for values <75th and >25th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf	SUMECOV SUME955COV	Sum floodplain elevation (sume_1d), coefficient of variation Sum floodplain elevation (sume_1d), coefficient of variation, for values <95th and >5th percentile (within the reach)
	floodplain_xns_1D_metrics_all_stats.dbf floodplain_xns_1D_metrics_all_stats.dbf	SUME75COV	Sum floodplain elevation (sume_1d), coefficient of variation, for values <=501 and >50th percentile (within the reach) Sum floodplain elevation (sume_1d), coefficient of variation, for values <=501 and >50th percentile (within the reach)
			Summary statistics of 2-D channel and floodplain metrics for each reach, identified by linkno. *See original field definitions from _breach_net_ch_width.shp
JataBase File	channel_floodplain_2D_metrics_all_stats.d channel_floodplain_2D_metrics_all_stats.dbf	d bf OID	section for more detailed description of each metric Unique ID for each attribute (row)

Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CWTPXsd CWTPXmed	Total channel width from bank pixels (chnwid_px), standard deviation Total channel width from bank pixels (chnwid_px), median
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CWTPXIQR	Total channel width from bank pixels (chnwid_px), interquartile range
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CWTPX75med CWTPX75mea	Total channel width from bank pixels (chnwid_px), median, for values <75th and >25th percentile (within the reach) Total channel width from bank pixels (chnwid_px), mean, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CWTPX75IQR	Total channel width from bank pixels (chnwid_px), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CWTPX75mad CWTPX75sd	Total channel width from bank pixels (chnwid_px), mean absolute deviation, for values <75th and >25th percentile (within the reach) Total channel width from bank pixels (chnwid_px), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CWTPX95med	Total channel width from bank pixels (chnwid_px), median, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CWTPX95mea CWTPX95IQR	Total channel width from bank pixels (chnwid_px), mean, for values <95th and >5th percentile (within the reach) Total channel width from bank pixels (chnwid_px), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CWTPX95mad	Total channel width from bank pixels (chnwid_px), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CWTPX95sd CW1PXmean	Total channel width from bank pixels (chnwid_px), standard deviation, for values <95th and >5th percentile (within the reach) Total channel width from segment 1 bank pixels (chnwid1_px), mean
Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CW1PXsd	Total channel width from segment 1 bank pixels (chnwid1_px), intended to a control of the contro
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW1PXmed	Total channel width from segment 1 bank pixels (chnwid1_px), median Total channel width from segment 1 bank pixels (chnwid1_px), interested to the pixels of
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CW1PXIQR CW1PX75med	Total channel width from segment 1 bank pixels (chnwid1_px), interquartile range Total channel width from segment 1 bank pixels (chnwid1_px), median, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW1PX75mea CW1PX75IQR	Total channel width from segment 1 bank pixels (chnwid1_px), mean, for values <75th and >25th percentile (within the reach) Total channel width from segment 1 bank pixels (chand1_px), intent full interest for under TSth send >25th percentile (within the peach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CW1PX75mad	Total channel width from segment 1 bank pixels (chnwid1_px), interquartile range, for values <75th and >25th percentile (within the reach) Total channel width from segment 1 bank pixels (chnwid1_px), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW1PX75sd	Total channel width from segment 1 bank pixels (chnwid1_px), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CW1PX95med CW1PX95mea	Total channel width from segment 1 bank pixels (chnwid1_px), median, for values <95th and >5th percentile (within the reach) Total channel width from segment 1 bank pixels (chnwid1_px), mean, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW1PX95IQR	Total channel width from segment 1 bank pixels (chnwid1_px), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CW1PX95mad CW1PX95sd	Total channel width from segment 1 bank pixels (chnwid1_px), mean absolute deviation, for values <95th and >5th percentile (within the reach) Total channel width from segment 1 bank pixels (chnwid1_px), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW2PXmean	Total channel width from segment 2 bank pixels (chnwid2_px), mean
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CW2PXsd CW2PXmed	Total channel width from segment 2 bank pixels (chnwid2_px), standard deviation Total channel width from segment 2 bank pixels (chnwid2_px), median
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW2PXIQR	Total channel width from segment 2 bank pixels (chnwid2_px), interquartile range
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CW2PX75med CW2PX75mea	Total channel width from segment 2 bank pixels (chnwid2_px), median, for values <75th and >25th percentile (within the reach) Total channel width from segment 2 bank pixels (chnwid2_px), mean, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW2PX75IQR	Total channel width from segment 2 bank pixels (chnwid2_px), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CW2PX75mad CW2PX75sd	Total channel width from segment 2 bank pixels (chnwid2_px), mean absolute deviation, for values <75th and >25th percentile (within the reach) Total channel width from segment 2 bank pixels (chnwid2_px), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW2PX95med	Total channel width from segment 2 bank pixels (chnwid2_px), median, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CW2PX95mea CW2PX95IQR	Total channel width from segment 2 bank pixels (chnwid2_px), mean, for values <95th and >5th percentile (within the reach) Total channel width from segment 2 bank pixels (chnwid2_px), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW2PX95mad	Total channel width from segment 2 bank pixels (chnwid2_px), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CW2PX95sd distslmean	Total channel width from segment 2 bank pixels (chnwid2_px), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	distslsd	Straight line distance of the segment (dist_sl), mean Straight line distance of the segment (dist_sl), standard deviation
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf	distslmed	Straight line distance of the segment (dist_sl), median
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	distsIIQR distmean	Straight line distance of the segment (dist_sl), interquartile range Actual line segment distance (dist), mean
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	distsd	Actual line segment distance (dist), standard deviation
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	distmed distIQR	Actual line segment distance (dist), median Actual line segment distance (dist), interquartile range
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	sinumean	dist/dist_sl (sinuosity), mean
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	sinusd sinumed	dist/dist_sl (sinuosity), standard deviation dist/dist_sl (sinuosity), median
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	sinulQR	dist/dist_sl (sinuosity), interquartile range
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	ordmean FPW2mean	Strahler stream order (strmorder), mean Total floodplain width (fpwid_2dc), mean
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW2sd	Total floodplain width (fpwid_2dc), standard deviation
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPW2med FPW2IQR	Total floodplain width (fpwid_2dc), median Total floodplain width (fpwid_2dc), interquartile range
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW275med	Total floodplain width (fpwid_2dc), median, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPW275mean FPW275IQR	Total floodplain width (fpwid_2dc), mean, for values <75th and >25th percentile (within the reach) Total floodplain width (fpwid_2dc), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW275mad	Total floodplain width (fpwid_2dc), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPW275sd FPW295med	Total floodplain width (fpwid_2dc), standard deviation, for values <75th and >25th percentile (within the reach) Total floodplain width (fpwid_2dc), median, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW295mean	Total floodplain width (fpwid_2dc), mean, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPW295IQR FPW295mad	Total floodplain width (fpwid_2dc), interquartile range, for values <95th and >5th percentile (within the reach) Total floodplain width (fpwid_2dc), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW295sd	Total floodplain width (fpwid_2dc), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPR2mean FPR2sd	Range HAND depth (rngd_2dc), mean Range HAND depth (rngd_2dc), standard deviation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPR2med	Range HAND depth (rngd_2dc), median
Attribute Attribute	channel floodplain 2D metrics all stats.dbf	FPR2IQR FPR275med	Range HAND depth (rngd_2dc), interquartile range Range HAND depth (rngd_2dc), median, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPR275mean	Range HAND depth (ringd_2dc), mean, for whates < 75th and >25th percentile (within the reach) Range HAND depth (ringd_2dc), mean, for whates < 75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPR275IQR FPR275mad	Range HAND depth (mgd_2dc), interquartile range, for values <75th and >25th percentile (within the reach) Range HAND depth (mgd_2dc), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPR275sd	Range HAND depth (rngd_2dc), mean absolute deviation, for values <75th and >25th percentile (within the reach) Range HAND depth (rngd_2dc), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPR295med FPR295mean	Range HAND depth (mgd_2dc), median, for values <95th and >5th percentile (within the reach) Range HAND depth (mgd_2dc), mean, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPR295IQR	Range HAND depth (rngd_2dc), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPR295mad FPR295sd	Range HAND depth (mgd_2dc), mean absolute deviation, for values <95th and >5th percentile (within the reach) Range HAND depth (mgd_2dc), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMI2mean	Minimum HAND depth (mind_2dc), mean
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMI2sd FPMI2med	Minimum HAND depth (mind _2dc), standard deviation Minimum HAND depth (mind _2dc), median
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMI2IIQR	Minimum HAND depth (mind_2dc), interquartile range
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMI275med FPMI275mea	Minimum HAND depth (mind_2dc), median, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMI275IQR	Minimum HAND depth (mind_2dc), mean, for values <75th and >25th percentile (within the reach) Minimum HAND depth (mind_2dc), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMI275mad	Minimum HAND depth (mind_2dc), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMI275sd FPMI295med	Minimum HAND depth (mind_2dc), standard deviation, for values <75th and >25th percentile (within the reach) Minimum HAND depth (mind_2dc), median, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMI295mea	Minimum HAND depth (mind_2dc), mean, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMI295IQR FPMI295mad	Minimum HAND depth (mind_2dc), interquartile range, for values <95th and >5th percentile (within the reach) Minimum HAND depth (mind_2dc), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMI295sd	Minimum HAND depth (mind_2dc), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMA2mean FPMA2sd	Maximum HAND depth (maxd_2dc), mean Maximum HAND depth (maxd_2dc), standard deviation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA2med	Maximum HAND depth (maxd_2dc), median
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMA2IQR FPMA275med	Maximum HAND depth (maxd_2dc), interquartile range Maximum HAND depth (maxd_2dc), median, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA275mea	Maximum HAND depth (maxd_2dc), mean, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMA275IQR FPMA275mad	Maximum HAND depth (maxd_2dc), interquartile range, for values <75th and >25th percentile (within the reach) Maximum HAND depth (maxd_2dc), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute		FPMA275mad	Maximum HAND depth (maxd_2dc), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf		
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMA295med	Maximum HAND depth (maxd_2dc), median, for values <95th and >5th percentile (within the reach) Maximum HAND depth (maxd_2dc), mean for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA295med FPMA295mea FPMA295IQR	Maximum HAND depth (maxd_2dc), mean, for values <95th and >5th percentile (within the reach) Maximum HAND depth (maxd_2dc), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute Attribute Attribute Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMA295med FPMA295mea FPMA295IQR FPMA295mad	Maximum HAND depth (maxd_2dc), mean, for values <95th and >5th percentile (within the reach) Maximum HAND depth (maxd_2dc), interquartile range, for values <95th and >5th percentile (within the reach) Maximum HAND depth (maxd_2dc), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMA295med FPMA295mea FPMA295IQR	Maximum HAND depth (maxd_2dc), mean, for values <95th and <5th percentile (within the reach) Maximum HAND depth (maxd_2dc), interquartile range, for values <95th and <5th percentile (within the reach) Maximum HAND depth (maxd_2dc), mean absolute deviation, for values <95th and >5th percentile (within the reach) Maximum HAND depth (maxd_2dc), standard deviation, for values <95th and >5th percentile (within the reach) Standard deviation HAND depth (stdd_2dc), mean
Attribute	channel floodplain 2D metrics, all stats dbf channel floodplain 2D metrics all stats dbf	FPMA295med FPMA295mea FPMA295IQR FPMA295mad FPMA295sd FPST2mean FPST2sd	Maximum HAND depth (maxd_2dc), mean, for values <95th and >5th percentile (within the reach) Maximum HAND depth (maxd_2dc), interquartile range, for values <95th and >5th percentile (within the reach) Maximum HAND depth (maxd_2dc), mean absolute deviation, for values <95th and >5th percentile (within the reach) Maximum HAND depth (maxd_2dc), standard deviation, for values <95th and >5th percentile (within the reach) Standard deviation HAND depth (stdd_2dc), mean Standard deviation HAND depth (stdd_2dc), standard deviation
Attribute Attribute Attribute Attribute Attribute Attribute Attribute Attribute Attribute	channel floodplain 2D metrics all stats dbf channel floodplain 2D metrics all stats dbf	FPMA295med FPMA295mea FPMA295IQR FPMA295mad FPMA295sd FPST2mean	Maximum HAND depth (maxd_2dc), mean, for values <95th and >5th percentile (within the reach) Maximum HAND depth (maxd_2dc), interquartile range, for values <95th and >5th percentile (within the reach) Maximum HAND depth (maxd_2dc), mean absolute deviation, for values <95th and >5th percentile (within the reach) Maximum HAND depth (maxd_2dc), standard deviation, for values <95th and >5th percentile (within the reach) Standard deviation HAND depth (stdd_2dc), mean Standard deviation HAND depth (stdd_2dc), standard deviation Standard deviation HAND depth (stdd_2dc), inedian Standard deviation HAND depth (stdd_2dc), interquartile range
Attribute	channel floodplain 2D metrics, all stats dbf channel floodplain 2D metrics, all stats dbf channel floodplain 2D, metrics, all stats dbf channel floodplain 2D, metrics, all stats dbf channel floodplain 2D, metrics, all stats dbf channel floodplain 2D metrics all stats dbf channel floodplain 2D metrics all stats dbf	FPMA295med FPMA295mea FPMA295IQR FPMA295mad FPMA295sd FPST2mean FPST2sd FPST2med	Maximum HAND depth (maxd_2dc), mean, for values <95th and >5th percentile (within the reach) Maximum HAND depth (maxd_2dc), interpuartile range, for values <95th and >5th percentile (within the reach) Maximum HAND depth (maxd_2dc), mean absolute deviation, for values <95th and >5th percentile (within the reach) Maximum HAND depth (maxd_2dc), standard deviation, for values <95th and >5th percentile (within the reach) Standard deviation HAND depth (stdd_2dc), mean Standard deviation HAND depth (stdd_2dc), standard deviation Standard deviation HAND depth (stdd_2dc), median

Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST275mad		n HAND depth (stdd_2dc), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST275sd FPST295med		n HAND depth (stdd_2dc), standard deviation, for values <75th and >25th percentile (within the reach) n HAND depth (stdd_2dc), median, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPST295mea	Standard deviatio	n HAND depth (stdd_2dc), mean, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPST295IQR FPST295mad		n HAND depth (stdd_2dc), interquartile range, for values <95th and >5th percentile (within the reach) n HAND depth (stdd_2dc), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST295sd		n HAND depth (stdd_2dc), filean associate deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPRU2mean FPRU2sd	Rugosity (rug_2do	s), mean s), standard deviation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU2med	Rugosity (rug_2do	s), median
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPRU2IQR FPRU275med		s), interquartile range s), median, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU275mea	Rugosity (rug_2do	c), mean, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPRU275IQR FPRU275mad		s), interquartile range, for values <75th and >25th percentile (within the reach) s), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU275sd), rited associate deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPRU295med FPRU295mea		c), median, for values <95th and >5th percentile (within the reach) c), mean, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU295IQR	Rugosity (rug_2do	c), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPRU295mad FPRU295sd		c), mean absolute deviation, for values <95th and >5th percentile (within the reach) c), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	BKHTmean	Bank height (bank	ht_2dh), mean
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	BKHTsd BKHTmed	Bank height (bank Bank height (bank	tht 2dh), standard deviation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	BKHTIQR		ht_2dh), interquartile range
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	BKHT75med		ht_2dh), median, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	BKHT75mean BKHT75IQR		ht_2dh), mean, for values <75th and >25th percentile (within the reach) ht_2dh), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	BKHT75mad	Bank height (bank	ht_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	BKHT75sd BKHT95med		ht_2dh), standard deviation, for values <75th and >25th percentile (within the reach) th_2dh), median, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	BKHT95mean	Bank height (bank	ht_2dh), mean, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	BKHT95IQR BKHT95mad		ht_2dh), interquartile range, for values <95th and >5th percentile (within the reach) tht 2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	BKHT95sd	Bank height (bank	ht_2dh), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CHSHPmean CHSHPsd		hnshp_2dh), mean hnshp_2dh), standard deviation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CHSHPmed	Channel shape (c	hnshp_2dh), median
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CHSHPIQR CHSHP75med		hnshp_2dh), interquartile range hnshp_2dh), median, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CHSHP75mea	Channel shape (c	hnshp_2dh), mean, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CHSHP75IQR CHSHP75mad		hnshp_2dh), interquartile range, for values <75th and >25th percentile (within the reach) hnshp_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CHSHP75sd	Channel shape (c	hnshp_2dh), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CHSHP95med CHSHP95mea		hnshp_2dh), median, for values <95th and >5th percentile (within the reach) hnshp_2dh), mean, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CHSHP95IQR	Channel shape (c	hnshp_2dh), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CHSHP95mad CHSHP95sd		hnshp_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) hnshp_2dh), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CWPX3mean	Channel width (ch	nwid_2dh), mean
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CWPX3sd CWPX3med		nwid_2dh), standard deviation nwid_2dh), median
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CWPX3IQR	Channel width (ch	nwid_2dh), interquartile range
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CWPX375med CWPX375mea		nwid_2dh), median, for values <75th and >25th percentile (within the reach) nwid_2dh), mean, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CWPX375IQR	Channel width (ch	nwid_2dh), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CWPX375mad CWPX375sd		nwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) nwid_2dh), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CWPX395med	Channel width (ch	nwid_2dh), median, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CWPX395mea CWPX395IQR		nwid_2dh), mean, for values <95th and >5th percentile (within the reach) nwid_2dh), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CWPX395mad	Channel width (ch	nwid_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	CWPX395sd FPMI3mean	Channel width (ch	nwid_2dh), standard deviation, for values <95th and >5th percentile (within the reach) epth, excluding in-channel pixels (mind_2dh), mean
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMI3sd	Minimum HAND o	epth, excluding in-channel pixels (mind_2dh), standard deviation
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMI3med FPMI3IQR		epth, excluding in-channel pixels (mind_2dh), median epth, excluding in-channel pixels (mind_2dh), interquartile range
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMI375med	Minimum HAND o	epth, excluding in-channel pixels (mind_2dh), median, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMI375mea FPMI375IQR		epth, excluding in-channel pixels (mind_2dh), mean, for values <75th and >25th percentile (within the reach) epth, excluding in-channel pixels (mind_2dh), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMI375mad	Minimum HAND o	epth, excluding in-channel pixels (mind_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMI375sd FPMI395med		epth, excluding in-channel pixels (mind_2dh), standard deviation, for values <75th and >25th percentile (within the reach) epth, excluding in-channel pixels (mind 2dh), median, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMI395mea	Minimum HAND o	epth, excluding in-channel pixels (mind_2dh), mean, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMI395IQR FPMI395mad		epth, excluding in-channel pixels (mind_2dh), interquartile range, for values <95th and >5th percentile (within the reach) epth, excluding in-channel pixels (mind_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMI395sd	Minimum HAND o	epth, excluding in-channel pixels (mind_2dh), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMA3mean FPMA3sd		depth, excluding in-channel pixels (maxd_2dh), mean depth, excluding in-channel pixels (maxd_2dh), standard deviation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA3med	Maximum HAND	depth, excluding in-channel pixels (maxd_2dh), median
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMA3IQR FPMA375med		depth, excluding in-channel pixels (maxd_2dh), interquartile range depth, excluding in-channel pixels (maxd_2dh), median, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA375mea	Maximum HAND	depth, excluding in-channel pixels (maxd_2dh), mean, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMA375IQR FPMA375mad		depth, excluding in-channel pixels (maxd_2dh), interquartile range, for values <75th and >25th percentile (within the reach) depth, excluding in-channel pixels (maxd_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA375sd	Maximum HAND	depth, excluding in-channel pixels (maxd_2dh), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMA395med FPMA395mea	Maximum HAND	depth, excluding in-channel pixels (maxd_2dh), median, for values <95th and >5th percentile (within the reach) depth, excluding in-channel pixels (maxd_2dh), mean, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA395IQR	Maximum HAND	depth, excluding in-channel pixels (maxd_2dh), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPMA395mad FPMA395sd		depth, excluding in-channel pixels (maxd_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach) depth, excluding in-channel pixels (maxd_2dh), standard deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST3mean	Standard deviatio	n HAND depth, excluding in-channel pixels (stdd_2dh), mean
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPST3sd FPST3med		n HAND depth, excluding in-channel pixels (stdd_2dh), standard deviation n HAND depth, excluding in-channel pixels (stdd_2dh), median
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST3IQR	Standard deviatio	n HAND depth, excluding in-channel pixels (stdd_2dh), interquartile range
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPST375med FPST375mea	Standard deviation	n HAND depth, excluding in-channel pixels (stdd_2dh), median, for values <75th and >25th percentile (within the reach) n HAND depth, excluding in-channel pixels (stdd_2dh), mean, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST375IQR	Standard deviatio	n HAND depth, excluding in-channel pixels (stdd_2dh), interquartile range, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPST375mad FPST375sd		n HAND depth, excluding in-channel pixels (stdd_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach) HAND depth, excluding in-channel pixels (stdd_2dh), standard deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST395med	Standard deviatio	n HAND depth, excluding in-channel pixels (stdd_2dh), median, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPST395mea FPST395IQR		n HAND depth, excluding in-channel pixels (stdd_2dh), mean, for values <95th and >5th percentile (within the reach) n HAND depth, excluding in-channel pixels (stdd_2dh), interquartile range, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST395mad	Standard deviatio	n HAND depth, excluding in-channel pixels (stdd_2dh), mean absolute deviation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST395sd FPW3mean		n HAND depth, excluding in-channel pixels (stdd_2dh), standard deviation, for values <95th and >5th percentile (within the reach) dth, excluding in-channel pixels (fpwid_2dh), mean
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPW3sd	Total floodplain w	dth, excluding in-channel pixels (fpwid_2dh), standard deviation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW3med	Total floodplain w	dth, excluding in-channel pixels (fpwid_2dh), median
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPW3IQR FPW375med		dth, excluding in-channel pixels (fpwid_2dh), interquartile range dth, excluding in-channel pixels (fpwid_2dh), median, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW375mean	Total floodplain w	dth, excluding in-channel pixels (fpwid_2dh), mean, for values <75th and >25th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf channel_floodplain_2D_metrics_all_stats.dbf	FPW375IQR FPW375mad		dth, excluding in-channel pixels (fpwid_2dh), interquartile range, for values <75th and >25th percentile (within the reach) dth, excluding in-channel pixels (fpwid_2dh), mean absolute deviation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW375sd	Total floodplain w	dth, excluding in-channel pixels (fpwid_2dh), standard deviation, for values <75th and >25th percentile (within the reach)
	channel_floodplain_2D_metrics_all_stats.dbf	FPW395med		dth, excluding in-channel pixels (fpwid_2dh), median, for values <95th and >5th percentile (within the reach)
Attribute Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW395mean	i otal floodplain w	dth, excluding in-channel pixels (fpwid_2dh), mean, for values <95th and >5th percentile (within the reach)

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Ambreide charmel (bookpien 20 meters, all state det Ambreide charmel (each) In the reach) It is the reach)
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Altribude channel Booglan 2D metrics, all states of FPRU3956mad Rugosity, excluding in-channel pixels (rug. 2dh), mean, for values < 59th and >55th percentile (within the reach) channel Booglan 2D metrics, all states of FPRU3956mad Rugosity, excluding in-channel pixels (rug. 2dh), mean absoluted eviation, for values < 59th and >55th percentile (within the reach) channel Booglan 2D metrics, all states of Altribude channel Booglan 2D metrics, all states of Altribude channel Booglan 2D metrics, all states off BrRN375med Ratibude channel Booglan 2D metrics, all states off BrRN375med Ratibude channel Booglan 2D metrics, all states off BrRN375med Ratibude channel Booglan 2D metrics, all states off BrRN375med Ratibude channel Booglan 2D metrics, all states off BrRN375med Ratibude channel Booglan 2D metrics, all states off BrRN375med Ratibude channel Booglan 2D metrics, all states off BrRN375med Ratibude channel Booglan 2D metrics, all states off BrRN375med Ratibude channel Booglan 2D metrics, all states off BrRN375med Ratibude channel Booglan 2D metrics, all states off BrRN375med Ratibude channel Booglan 2D metrics, all states off BrRN375med Ratibude channel Booglan 2D metrics, all states off BrRN375med Ratibude channel Booglan 2D metrics, all states off BrRN375med Ratibude channel Booglan 2D metrics, all states off BrRN375med Ratibude channel Booglan 2D metrics, all states off BrRN375med Ratibude channel Booglan 2D metrics, all states off BrRN375med Ratibude channel Booglan 2D metrics, all states off BrRN375med Ratibude channel Booglan 2D metrics, all states off BrRN375med Ratibude channel Booglan 2D	the reach) each) the reach) ach) the reach) ach) the reach) the treach) thin the reach) tile (within the reach) thin the reach)
Altribute channel Booglan, 2D metrics, all statis of FRRU3956ma Rugosity, excluding in-channel pixels (rug. 2dh), interquantile range, for values <56th and >55th percentile (within the reach) Attribute channel Booglan, 2D metrics, all statis of FRRU395ma Rugosity, excluding in-channel pixels (rug. 2dh), standard deviation, for values <56th and >55th percentile (within the reach) Channel Booglan, 2D metrics, all statis of FRRU395ma Rugosity, excluding in-channel pixels (rug. 2dh), standard deviation, for values <56th and >55th percentile (within the reach) Channel Booglan, 2D metrics, all statis of FRRU395ma Rugosity, excluding in-channel pixels (rug. 2dh), standard deviation, for values <56th and >55th percentile (within the reach) Channel Booglan, 2D metrics, all statis of Altribute channel Booglan, 2D metrics, all	the reach) each) the reach) ach) the reach) ach) the reach) the treach) thin the reach) tile (within the reach) thin the reach)
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Arthoube chamnel Tooglains, 2D merices, all states det FPRNSmean Arthoube chamnel Tooglains, 2D merices, all states det FPRNSIGN Attribute chamnel Tooglains, 2D merices, all states det FPRNSIGN Attribute chamnel Tooglains, 2D merices, all states det FPRNSIGN Attribute chamnel Tooglains, 2D merices, all states det FPRNSIGN Attribute chamnel Tooglains, 2D merices, all states det FPRNSTörnea Attribute chamnel Tooglains, 2D merices, all states det FPRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FPRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FPRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FPRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FPRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FPRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FPRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FPRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FPRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FPRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FPRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FPRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FPRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FPRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FPRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FRNSTÖRIAR Attribute chamnel Tooglains, 2D merices, all states det FRNSTÖRIAR Attribute chamnel Tooglains, 2D	the reach) each) the reach) ach) the reach) ach) the reach) the treach) thin the reach) tile (within the reach) thin the reach)
Attribute charmel, flooopian; 2D, metrics, all stats def FRRNSSd Karthribute charmel flooopian; 2D, metrics, all stats def FRRNSSd Karthribute charmel, flooopian; 2D, metrics, all stats def FRRNSSG Range HAND depth, excluding in-channel pixels (mgd, 2dh), median, for values <78th and >25th percentile (within the reach) Attribute charmel, flooopian; 2D, metrics, all stats def FRRNSSG Range HAND depth, excluding in-channel pixels (mgd, 2dh), median, for values <78th and >25th percentile (within the reach) Attribute charmel, flooopian; 2D, metrics, all stats def FRRNSSG Range HAND depth, excluding in-channel pixels (mgd, 2dh), metric (mgd, 2dh), mean should deviation, for values <78th and >25th percentile (within the reach) Attribute charmel, floopian; 2D, metrics, all stats def FRRNSSG Range HAND depth, excluding in-channel pixels (mgd, 2dh), mean should deviation, for values <78th and >25th percentile (within the reach) Attribute channel, flooopian; 2D, metrics, all stats def FRRNSSG Range HAND depth, excluding in-channel pixels (mgd, 2dh), mean should deviation, for values <78th and >25th percentile (within the reach) Attribute channel, flooopian; 2D, metrics, all stats def FRRNSSG Range HAND depth, excluding in-channel pixels (mgd, 2dh), mean should deviation, for values <78th and >25th percentile (within the reach) Attribute channel, floopian; 2D, metrics, all stats def FRRNSSG Range HAND depth, excluding in-channel pixels (mgd, 2dh), mean should deviation, for values <78th and >5th percentile (within the reach) Attribute channel, flooopian; 2D, metrics, all stats def FRRNSSG Range HAND depth, excluding in-channel pixels (mg, 2dh), mean absolute deviation, for values <78th and >5th percentile (within the reach) Attribute channel, floopian; 2D, metrics, all stats def FRRNSSG Range HAND depth, excluding in-channel pixels (mine, 2dh), mean absolute deviation, for values <78th and >5th percentile (within the reach) Attribute channel, floopian; 2D, metrics, all stats def FRRNSSG Range HAND depth, excluding in-chan	the reach) each) the reach) ach) the reach) ach) the reach) the treach) thin the reach) tile (within the reach) thin the reach)
Attribute charmel (Inoopian) 2D, metrics, all stats of FRNN360R Attribute charmel (Inoopian) 2D, metrics, all stats of FRNN376med Attribute charmel (Inoopian) 2D, metrics, all stats of FRNN376med Attribute charmel (Inoopian) 2D, metrics, all stats of FRNN376med Attribute charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, metrics, all stats of FRNN376med Radio and the charmel (Inoopian) 2D, m	the reach) each) the reach) ach) the reach) ach) the reach) the treach) thin the reach) tile (within the reach) thin the reach)
Althibute channel, Booopian 2D metrics, all states dif FRR375mea Attribute channel Booopian 2D metrics, all states dif FRR375mea Attribute channel Booopian 2D metrics, all states dif FRR375mea Attribute channel Booopian 2D metrics, all states dif FRR375mea Attribute channel Booopian 2D metrics, all states dif FRR375mea Attribute channel Booopian 2D metrics, all states dif FRR375mea Attribute channel Booopian 2D metrics, all states dif FRR375mea Attribute channel Booopian 2D metrics, all states dif FRR375mea Attribute channel Booopian 2D metrics, all states dif FRR395mea Attribute channel Booopian 2D metrics, all states dif FRR395mea Attribute channel Booopian 2D metrics, all states dif FRR395mea Attribute channel Booopian 2D metrics, all states dif FRR395mea Attribute channel Booopian 2D metrics, all states dif FRR395mea Attribute channel Booopian 2D metrics, all states dif FRR395mea Attribute channel Booopian 2D metrics, all states dif FRR395mea Attribute channel Booopian 2D metrics, all states dif FRR395mea Attribute channel Booopian 2D metrics, all states dif FRR395mea Attribute channel Booopian 2D metrics, all states dif FRR395mea Attribute channel Booopian 2D metrics, all states dif FRR395mea Attribute channel Booopian 2D metrics, all states dif FRR395mea Attribute channel Booopian 2D metrics, all states dif Milliouse Attribute channel Booopian 2D metrics, all states dif Milliouse Attribute channel Booopian 2D metrics, all states dif Milliouse Attribute channel Booopian 2D metrics, all states dif Milliouse Attribute channel Booopian 2D metrics, all states dif Milliouse Attribute channel Booopian 2D metrics, all states dif Milliouse Attribute channel Booopian 2D metrics, all states dif Milliouse Attribute channel Booopian 2D metrics, all states dif Milliouse Attribute channel Booopian 2D metrics, all states dif Milliouse Attribute channel Booopian 2D metrics, all states dif Milliouse Attribute channel Booopian 2D metrics, all states dif Milliouse Attribute channel Booopian 2D metrics, all states dif Milliou	the reach) each) the reach) ach) the reach) ach) the reach) the treach) thin the reach) tile (within the reach) thin the reach)
Altribute channel floodpian, 2D metrics, all statists off Altribute channel floodpian, 2D metrics, all statists off FRNN37560R Range HAND depth, excluding in-channel pixels (ringd_20h), interquartile range, for values <75th and >25th percentile (within the reach) Altribute channel floodpian, 2D metrics, all statist off HAND depth, excluding in-channel pixels (ringd_20h), standard deviation, for values <75th and >25th percentile (within the reach) Altribute channel floodpian, 2D metrics, all statist off HAND depth, excluding in-channel pixels (ringd_20h), standard deviation, for values <75th and >25th percentile (within the reach) Altribute channel floodpian, 2D metrics, all statist off HAND depth, excluding in-channel pixels (ringd_20h), mean, for values <95th and >5th percentile (within the reach) Altribute channel floodpian, 2D metrics, all statist off HAND depth, excluding in-channel pixels (ringd_20h), mean, for values <95th and >5th percentile (within the reach) Altribute channel floodpian, 2D metrics, all statist off HAND depth, excluding in-channel pixels (ringd_20h), mean absolute deviation, for values <95th and >5th percentile (within the reach) Altribute channel floodpian, 2D metrics, all statist off HAND depth, excluding in-channel pixels (ringd_20h), mean, for values <95th and >5th percentile (within the reach) Altribute channel floodpian, 2D metrics, all statist off HAND depth, excluding in-channel pixels (ringd_20h), standard deviation, for values <95th and >5th percentile (within the reach) Altribute channel floodpian, 2D metrics, all statist off HAND depth, excluding in-channel pixels (ringd_20h), standard deviation, for values <95th and >5th percentile (within the reach) Altribute channel floodpian, 2D metrics, all statist off HAND depth, excluding in-channel pixels (ringd_20h), standard deviation, for values <95th and >5th percentile (within the reach) Altribute channel floodpian, 2D metrics, all statist off HAND depth, excluding in-channel pixels (ringd_20h), interquartile range, for values <	the reach) each) the reach) ach) the reach) ach) the reach) the treach) thin the reach) tile (within the reach) thin the reach)
Attribute channel, Boodpian, 2D-metrics, all, stats did Harbitote channel, Boodpian, 2	the reach) each) the reach) ach) the reach) ach) the reach) the treach) thin the reach) tile (within the reach) thin the reach)
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Attribute channel. flootglain, 2D, metrics, all statis dif FRRN395med Range HAND depth, excluding in-channel pixels (mgd. 2dh), median, for values <95th and >5th percentile (within the reach) channel. flootglain, 2D, metrics, all statis dif FRRN395med FRRN395med FRRN395for Range HAND depth, excluding in-channel pixels (mgd. 2dh), interquartile range, for values <95th and >5th percentile (within the reach) channel. flootglain, 2D, metrics, all statis dif FRRN395med FRRN395for Range HAND depth, excluding in-channel pixels (mgd. 2dh), interquartile range, for values <95th and >5th percentile (within the reach) channel. flootglain, 2D, metrics, all statis dif FRRN395med Minimum flootglain elevation, excluding in-channel pixels (mine. 2dh), standard deviation, for values <95th and >5th percentile (within the reach) channel. flootglain, 2D, metrics, all statis dif FRRN395med Minimum flootglain elevation, excluding in-channel pixels (mine. 2dh), median for values <95th and >5th percentile (within the reach) channel. flootglain, 2D, metrics, all statis dif FRRN395med Minimum flootglain elevation, excluding in-channel pixels (mine. 2dh), median, for values <75th and >25th percentile (within the reach) channel. flootglain, 2D, metrics, all statis dif FRRN395med Minimum flootglain elevation, excluding in-channel pixels (mine. 2dh), median, for values <75th and >25th percentile (within the reach) channel. flootglain, 2D, metrics, all statis dif FRRN395med Minimum flootglain elevation, excluding in-channel pixels (mine. 2dh), median, for values <75th and >25th percentile (within the reach) channel. flootglain, 2D, metrics, all statis dif FRRN395med Minimum flootglain elevation, excluding in-channel pixels (mine. 2dh), median, for values <75th and >25th percentile (within the reach) channel. flootglain, 2D, metrics, all statis dif FRRN395med Minimum flootglain elevation, excluding in-channel pixels (mine. 2dh), median, for values <75th and >25th percentile (within the reach) channel. flootglain, 2D, metrics, all statis dif F	ach) the reach) ach) sch) h) thin the reach) tile (within the reach) tithin the reach)
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Attribute channel, floodplain, 2D, metrics, all stats dif FMI3EF0RA Attribute channel, floodplain, 2D, metrics, all stats dif FMI3EF5med Kiminum floodplain elevation, excluding in-channel pixels (mine, 2dh), interquartile range Attribute channel, floodplain, 2D, metrics, all stats dif FMI3EF5med Kiminum floodplain elevation, excluding in-channel pixels (mine, 2dh), median, for values <75th and >25th percentile (within the real channel, floodplain, 2D, metrics, all stats dif FMI3EF5med Kiminum floodplain elevation, excluding in-channel pixels (mine, 2dh), mean, for values <75th and >25th percentile (within the real channel, floodplain, 2D, metrics, all stats dif FMI3EF5med Kiminum floodplain elevation, excluding in-channel pixels (mine, 2dh), mean absolute deviation, for values <75th and >25th percentile (within the real channel, floodplain, 2D, metrics, all stats dif FMI3EF5med Kiminum floodplain elevation, excluding in-channel pixels (mine, 2dh), standard deviation, for values <75th and >25th percentile (within the real channel, floodplain, 2D, metrics, all stats dif FMI3EF5med Kiminum floodplain elevation, excluding in-channel pixels (mine, 2dh), standard deviation, for values <95th and >5th percentile (within the real channel, floodplain, 2D, metrics, all stats dif FMI3EF5med Kiminum floodplain elevation, excluding in-channel pixels (mine, 2dh), mean for values <95th and >5th percentile (with attribute channel, floodplain, 2D, metrics, all stats dif FMI3EF5med Kiminum floodplain elevation, excluding in-channel pixels (mine, 2dh), standard deviation, for values <95th and >5th percentile (with attribute channel, floodplain, 2D, metrics, all stats dif FMI3EF5med Kiminum floodplain elevation, excluding in-channel pixels (mine, 2dh), standard deviation, for values <95th and >5th percentile (with the real channel, floodplain, 2D, metrics, all stats dif FMI3EF5med Kiminum floodplain elevation, excluding in-channel pixels (mine, 2dh), standard deviation, for values <95th and >5th percentile (with the real channel, f	h) thin the reach) tile (within the reach) ithin the reach) ch)
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Attribute channel_floodplain_2D_metrics_all_stats.dbf FRN3E95med Range floodplain elevation, excluding in-channel pixels (rnge_2dh), median, for values <95th and >5th percentile (within the reach)	
Attribute channel_floodplain_2D_metrics_all_stats.dbf FRN3E95mea Range floodplain elevation, excluding in-channel pixels (mge_2dh), mean, for values <95th and >5th percentile (within the reach)	the mech)
Attribute channel_floodplain_2D_metrics_all_stats.dbf FRN3E95IQR Range floodplain elevation, excluding in-channel pixels (rnge_2dh), interquartile range, for values <95th and >5th percentile (within Attribute channel_floodplain_2D_metrics_all_stats.dbf FRN3E95mad Range floodplain elevation, excluding in-channel pixels (rnge_2dh), mean absolute deviation, for values <95th and >5th percentile (within Range floodplain_elevation, excluding in-channel pixels (rnge_2dh), mean absolute deviation, for values <95th and >5th percentile (within Range floodplain_elevation, excluding in-channel pixels (rnge_2dh), mean absolute deviation, for values <95th and >5th percentile (within Range floodplain_elevation, excluding in-channel pixels (rnge_2dh), mean absolute deviation, for values <95th and >5th percentile (within Range floodplain_elevation, excluding in-channel pixels (rnge_2dh), mean absolute deviation, for values <95th and >5th percentile (within Range floodplain_elevation, excluding in-channel pixels (rnge_2dh), mean absolute deviation, for values <95th and >5th percentile (within Range floodplain_elevation, excluding in-channel pixels (rnge_2dh), mean absolute deviation, for values <95th and >5th percentile (within Range floodplain_elevation, excluding in-channel pixels (rnge_2dh), mean absolute deviation, for values <95th and >5th percentile (within Range floodplain_elevation, excluding in-channel pixels (rnge_2dh), mean absolute deviation, for values <95th and >5th percentile (within Range floodplain_elevation, excluding in-channel pixels (rnge_2dh), mean absolute deviation, for values <95th and >5th percentile (within Range floodplain_elevation, excluding in-channel pixels (rnge_2dh), mean absolute deviation, for values <95th and >5th percentile (within Range floodplain_elevation, excluding in-channel pixels (rnge_2dh), mean absolute deviation, for values <95th and >5th percentile (within Range floodplain_elevation, excluding in-channel pixels (rnge_2dh), mean absolute elevation, excluding in-channel pixels (rnge	within the reach)
Attribute channel_floodplain_2D_metrics_all_stats.dbf FRN3E95sd Range floodplain elevation, excluding in-channel pixels (rnge_2dh), standard deviation, for values <95th and >5th percentile (within	
Attribute channel floodplain 2D_metrics_all_stats.dbf CWTPXCOV Total channel width from bank pixels (chnwid_px), coefficient of variation	
Attribute channel_floodplain_2D_metrics_all_stats.dbf	
Attribute channel_floodplain_2D_metrics_all_stats.dbf CW1PXCOV Total channel width from segment 1 bank pixels (chnwid1_px), coefficient of variation	
Attribute channel floodplain_2D_metrics_all_stats.dbf CW1PX75COV Total channel width from segment 1 bank pixels (chnwid1_px), coefficient of variation, for values <75th and >25th percentile (within	
Attribute channel_floodplain_2D_metrics_all_stats.dbf	ne reacn)
Attribute channel_floodplain_2D_metrics_all_stats.dbf CW2PX75COV Total channel width from segment 2 bank pixels (chnwid2_px), coefficient of variation, for values <75th and >25th percentile (within	the reach)
Attribute channel_floodplain_2D_metrics_all_stats.dbf CW2PX95COV Total channel width from segment 2 bank pixels (chnwid2_px), coefficient of variation, for values <95th and >5th percentile (within the control of the	he reach)
Attribute channel_floodplain_2D_metrics_all_stats.dbf FPW2COV Total floodplain width (fpwid_2dc), coefficient of variation Attribute channel_floodplain_2D_metrics_all_stats.dbf FPW27COV Total floodplain width (fpwid_2dc), coefficient of variation, for values <75th and >25th percentile (within the reach)	
Attribute channel floodplain_2D_metrics_all_stats.dbf FPW295COV Total floodplain width (fpwid_2dc), coefficient of variation, for values <95th and >5th percentile (within the reach)	
Attribute channel floodplain_2D_metrics_all_stats.dbf FPR2COV Range HAND depth (rmgd_2dc), coefficient of variation	
Attribute channel floodplain_2D_metrics_all_stats.dbf FPR275COV Range HAND depth (mgd_2dc), coefficient of variation, for values <75th and >25th percentile (within the reach) Attribute channel floodplain_2D_metrics_all_stats.dbf FPR295COV Range HAND depth (mgd_2dc), coefficient of variation, for values <95th and >5th percentile (within the reach)	
Attribute channel, modiplain, 2D, metrics, all stats different channel, floodignia, all stats different channel	
Attribute channel_floodplain_2D_metrics_all_stats.dbf FPMI275COV Minimum HAND depth (mind_2dc), coefficient of variation, for values <75th and >25th percentile (within the reach)	
Attribute channel floodplain_2D_metrics_all_stats.dbf FPMI295COV Minimum HAND depth (mind_2dc), coefficient of variation, for values <95th and >5th percentile (within the reach) Attribute channel floodplain_2D_metrics_all_stats.dbf FPMA2COV Maximum HAND depth (maxd_2dc), coefficient of variation	
Attribute channel_floodplain_2D_metrics_all_stats.dbf FPMA2COV Maximum HAND depth (maxd_2do), coefficient of variation Attribute channel_floodplain_2D_metrics_all_stats.dbf FPMA2TSOV Maximum HAND depth (maxd_2do), coefficient of variation, for values <75th and >25th percentile (within the reach)	
Attribute channel_floodplain_2D_metrics_all_stats.dbf FPMA295COV Maximum HAND depth (maxd_2dc), coefficient of variation, for values <95th and >5th percentile (within the reach)	
Attribute channel floodplain 2D_metrics_all_stats.dbf FPST2COV Standard deviation HAND depth (stdd_2dc), coefficient of variation Attribute channel floodplain 2D metrics all stats.dbf FPST275COV Standard deviation HAND depth (stdd_2dc), coefficient of variation, for values <75th and >25th percentile (within the reach)	
Attribute channet_floodplain_2D_metrics_all_stats.ddf FPST275C0V Standard deviation HAND depth (stdd_2dc), coefficient of variation, for values <75th and >25th percentile (within the reach) 4xtribute channet_floodplain_2D_metrics_all_stats.ddf FPST275C0V Standard deviation HAND depth (stdd_2dc), coefficient of variation, for values <95th and >5th percentile (within the reach)	
Attribute channel_floodplain_2D_metrics_all_stats.dbf FPRU2COV Rugosity (fp_rug_2), coefficient of variation	
Attribute channel floodplain 2D metrics all stats.dbf FPRU275COV Rugosity (fp_rug_2), coefficient of variation, for values <75th and >25th percentile (within the reach) Attribute channel floodplain 2D metrics all stats.dbf FPRU295COV Rugosity (fp_rug_2), coefficient of variation, for values <95th and >5th percentile (within the reach)	
Attribute channet_floodplain_2D_metrics_all_stats.dbf FFRU295COV Rugosity (fp_rug_2), coefficient of variation, for values <95th and >5th percentile (within the reach) Attribute channet_floodplain_2D_metrics_all_stats.dbf FFRU295COV Blank height (bankht 2dh), coefficient of variation	
Attribute channel_floodplain_2D_metrics_all_stats.dbf BKHT75COV Bank height (bankht_2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)	
Attribute channel_floodplain_2D_metrics_all_stats.dbf BKHT95COV Bank height (bankht_2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)	

Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CHSHPCOV	Channel shape (chnshp_2dh), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CHSHP75COV	Channel shape (chnshp_2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CHSHP95COV	Channel shape (chnshp_2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CWPX3COV	Channel width (chnwid_2dh), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CWPX375COV	Channel width (chnwid_2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	CWPX395COV	Channel width (chnwid_2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMI3COV	Minimum HAND depth, excluding in-channel pixels (mind_2dh), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMI375COV	Minimum HAND depth, excluding in-channel pixels (mind_2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMI395COV	Minimum HAND depth, excluding in-channel pixels (mind_2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA3COV	Maximum HAND depth, excluding in-channel pixels (maxd_2dh), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA375COV	Maximum HAND depth, excluding in-channel pixels (maxd_2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPMA395COV	Maximum HAND depth, excluding in-channel pixels (maxd_2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST3COV	Standard deviation HAND depth, excluding in-channel pixels (stdd_2dh), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST375COV	Standard deviation HAND depth, excluding in-channel pixels (stdd_2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPST395COV	Standard deviation HAND depth, excluding in-channel pixels (stdd_2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW3COV	Total floodplain width, excluding in-channel pixels (fpwid_2dh), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW375COV	Total floodplain width, excluding in-channel pixels (fpwid_2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPW395COV	Total floodplain width, excluding in-channel pixels (fpwid_2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU3COV	Rugosity, excluding in-channel pixels (rug_2dh), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU375COV	Rugosity, excluding in-channel pixels (rug_2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRU395COV	Rugosity, excluding in-channel pixels (rug_2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel floodplain 2D metrics all stats.dbf	FPRN3COV	Range HAND depth, excluding in-channel pixels (rngd_2dh), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRN375COV	Range HAND depth, excluding in-channel pixels (mgd 2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FPRN395COV	Range HAND depth, excluding in-channel pixels (rngd_2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FMI3ECOV	Minimum floodplain elevation, excluding in-channel pixels (mine_2dh), coefficient of variation
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FMI3E75COV	Minimum floodplain elevation, excluding in-channel pixels (mine 2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel floodplain 2D metrics all stats.dbf	FMI3E95COV	Minimum floodplain elevation, excluding in-channel pixels (mine 2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel_floodplain_2D_metrics_all_stats.dbf	FMA3ECOV	Maximum floodplain elevation, excluding in-channel pixels (maxe 2dh), coefficient of variation
Attribute	channel floodplain 2D metrics all stats.dbf	FMA3E75COV	Maximum floodplain elevation, excluding in-channel pixels (maxe 2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel floodplain 2D metrics all stats.dbf	FMA3E95COV	Maximum floodplain elevation, excluding in-channel pixels (maxe 2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel floodplain 2D metrics all stats.dbf	FST3ECOV	Standard deviation floodplain elevation, excluding in-channel pixels (stde_2dh), coefficient of variation
Attribute	channel floodplain 2D metrics all stats.dbf	FST3E75COV	Standard deviation floodplain elevation, excluding in-channel pixels (stde_2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel floodplain 2D metrics all stats.dbf	FST3E95COV	Standard deviation floodplain elevation, excluding in-channel pixels (stde_2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Attribute	channel floodplain 2D metrics all stats.dbf	FRN3ECOV	Range floodplain elevation, excluding in-channel pixels (rnge 2dh), coefficient of variation
Attribute	channel floodplain 2D metrics all stats.dbf	FRN3E75COV	Range floodplain elevation, excluding in-channel pixels (rnge 2dh), coefficient of variation, for values <75th and >25th percentile (within the reach)
Attribute	channel floodplain 2D metrics all stats.dbf	FRN3E95COV	Range floodplain elevation, excluding in-channel pixels (rnge 2dh), coefficient of variation, for values <95th and >5th percentile (within the reach)
Shapefile	tmp outside buffer.shp		Shapefile identifying areas outside a buffered distance from the NHD flowlines (buffer distance set in the config file)
Shapefile	tmp streams inside waterbodies.shp		DEM-derived stream network ([folder name] network.shp) intersecting tmp_water_bodies.shp
Shapefile	tmp streams outside nhd buff.shp		DEM-derived stream network ([folder name] network.shp) intersecting tmp_outside_buffer.shp
Shapefile	tmp water bodies.shp		NHD waterbodies under the following categories: reservoirs, lakes, and ponds