FEATURE NAME	TYPE (str)	UNIT --	BACKWATER	...	GRADING	...	WOOD
Critical dimensionless bed shear stress	(float)	--	0.047	...	0.047		
Depth to groundwater (min)	(float)	L		...	7.0		
Depth to groundwater (max)	(float)	L		...	12.0		
Detrended DEM (min)	(float)	L				...	
Detrended DEM (max)	(float)	L				...	
Flow depth	(float)	L					3.4
Flow velocity	(float)	L/T	0.1				
Froude number	(float)	--					1.0
Grain size	(float)	L		...			
Mobility frequency threshold	(float)	years	4.7				20.0
Morphological Units: avoidance	(list)	text	na		bedrock, hi	...	tributary
Morphological Units: relevance	(list)	text	agriplain, back		na	...	riffle, riffl
Morphological Units: application (0 = avoidance, 1 = relevance)	(int)	--	1		0	...	0
Safety factor	(float)	--					
Topographic change: inverse relevance	(bool)	bool			TRUE		
Topographic change: fill rate	(float)	L	0.60	...			
Topographic change: scour rate	(float)	L	0.60	...	0.60		

ONLY EDIT CELLS MARKED AS:	INPUT
CHOOSE UNIT SYSTEM:	U.S. customary