RIVERS KEY TERM DOMINOES





		A small stream or	Heaviest material	These are natural raised banks of	A graph which shows how river
		river feeding into	rolling along the	sediment found	discharge chang-
	START	the main river.	river bed.	along the side of	es in response to
		tile main men.	TIVEL DEG.	rivers	a precipitation
				114010	event.
	Watershed	Long Profile	Waterfall	Estuary	Lag Time
		_01191101110			9
8	1				
୍	The edge of a	This is the	A vertical drop of		
	drainage basin	change in gradi-	water found in the	The tidal part of a	The time between
	and follows the	ent of the river as	upper course of a	river where salt-	peak rainfall and
	highest points of	it flows from	river due to verti-	water and fresh-	peak discharge.
	land around a	source to mouth.	cal erosion.	water meet.	
	river.		cai erosion.		
	Duning	Valaaitu.	0.5 11.5	Divor Oliff	1
	Drainage	Velocity	Gorge	River Cliff	Land-use
	Basin				Zoning
ര					
8					
	The area of land	This is the speed	A steep-sided val-	A stoop book on	- +:£: £
				A SIEED DANK ON	identities areas of
				A steep bank on the outer bank of	Identifies areas of land which are
	drained by a river and its tributaries.	of flow (m/s) of the river.	ley left behind as a waterfall re-	the outer bank of a meander creat-	land which are most and least at
	drained by a river	of flow (m/s) of	ley left behind as	the outer bank of	land which are
	drained by a river	of flow (m/s) of	ley left behind as a waterfall re-	the outer bank of a meander creat-	land which are most and least at
	drained by a river	of flow (m/s) of	ley left behind as a waterfall re-	the outer bank of a meander creat-	land which are most and least at risk of flooding to
	drained by a river	of flow (m/s) of	ley left behind as a waterfall re-	the outer bank of a meander creat-	land which are most and least at risk of flooding to
	drained by a river and its tributaries.	of flow (m/s) of the river.	ley left behind as a waterfall re- treats upstream	the outer bank of a meander creat- ed by erosion	land which are most and least at risk of flooding to inform planning.
	drained by a river	of flow (m/s) of	ley left behind as a waterfall re-	the outer bank of a meander creat-	land which are most and least at risk of flooding to inform planning.
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	drained by a river and its tributaries.	of flow (m/s) of the river.	ley left behind as a waterfall re- treats upstream	the outer bank of a meander creat- ed by erosion	land which are most and least at risk of flooding to inform planning.
%	drained by a river and its tributaries.	of flow (m/s) of the river.	ley left behind as a waterfall re- treats upstream	the outer bank of a meander created by erosion Floodplain	land which are most and least at risk of flooding to inform planning.
%	drained by a river and its tributaries. Source	of flow (m/s) of the river. Attrition	ley left behind as a waterfall re- treats upstream	the outer bank of a meander created by erosion Floodplain Flat areas at the	land which are most and least at risk of flooding to inform planning. River Restoration
&	drained by a river and its tributaries. Source The area of land	of flow (m/s) of the river. **Attrition** Rocks bang	ley left behind as a waterfall retreats upstream Meander	the outer bank of a meander created by erosion Floodplain Flat areas at the side of a river	land which are most and least at risk of flooding to inform planning. River Restoration Removing man-
&	drained by a river and its tributaries. Source	of flow (m/s) of the river. **Attrition** Rocks bang against each	ley left behind as a waterfall re- treats upstream	the outer bank of a meander created by erosion Floodplain Flat areas at the side of a river formed by a com-	land which are most and least at risk of flooding to inform planning. River Restoration Removing manmade controls on
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%	drained by a river and its tributaries. Source The area of land drained by a river	of flow (m/s) of the river. **Attrition** Rocks bang against each other, gradually	ley left behind as a waterfall retreats upstream Meander	the outer bank of a meander created by erosion Floodplain Flat areas at the side of a river formed by a combination of ero-	land which are most and least at risk of flooding to inform planning. River Restoration Removing manmade controls on a river / returning
	drained by a river and its tributaries. Source The area of land drained by a river	of flow (m/s) of the river. Attrition Rocks bang against each other, gradually breaking each	ley left behind as a waterfall retreats upstream Meander	the outer bank of a meander created by erosion Floodplain Flat areas at the side of a river formed by a combination of erosion and deposi-	land which are most and least at risk of flooding to inform planning. River Restoration Removing manmade controls on a river / returning it to its natural
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ॐ	Source The area of land drained by a river and its tributaries.	of flow (m/s) of the river. Attrition Rocks bang against each other, gradually breaking each other down	ley left behind as a waterfall retreats upstream Meander A bend in a river	the outer bank of a meander created by erosion Floodplain Flat areas at the side of a river formed by a combination of erosion and deposition as a river	land which are most and least at risk of flooding to inform planning. River Restoration Removing manmade controls on a river / returning it to its natural state.
©	drained by a river and its tributaries. Source The area of land drained by a river	of flow (m/s) of the river. Attrition Rocks bang against each other, gradually breaking each	ley left behind as a waterfall retreats upstream Meander	the outer bank of a meander created by erosion Floodplain Flat areas at the side of a river formed by a combination of erosion and deposi-	land which are most and least at risk of flooding to inform planning. River Restoration Removing manmade controls on a river / returning it to its natural
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