

Dist\_shr.xls

<b>Code</b>	<b>Name</b>	<b>Description</b>	<b>DFlag</b>	<b>SNum</b>
LAKE	Lake Shore	Distance to shore is the distance between the station and the closest point to the shoreline of the lake	Y	1
LEFT	Left Shore (looking upstream)	Distance to shore is measured in relation to the left shore of the waterbody (e.g., left bank of the river when looking upstream)	Y	2
RIGHT	Right Shore (looking upstream)	Distance to shore is measured in relation to the right shore of the waterbody (e.g., right bank of the river when looking upstream)	Y	3
OTHER	Other	Relationship between station and shore is other than one presented in this list	Y	4
UNKWN	Unknown/Unspecified	Relationship between station and shore is unknown or unspecified	Y	5