Group Description	Group Number	Longitudinal Bin Name	Bin Downstream Boundary (River Mile)	Bin Upstream Boundary (River Mile)
Channel - No historical deposition	2	G2	N/A*	N/A*
Channel - Little to moderate historical deposition; ≥1ft erosion 1995 to 2012	3a	G3a	N/A*	N/A*
Channel - Little to moderate historical deposition; <1ft erosion 1995 to 2012	3b	G3b	N/A*	N/A*
Channel - High historical deposition	4	G4	N/A*	N/A*
Left Shoal	1	LS_D	0.0	2.5
Left Shoal	1	LS_E	2.5	3.6
Left Shoal	1	LS_F	3.6	5.3
Left Shoal	1	LS_G	5.3	6.6
Left Shoal	1	LS_H	6.6	8.5
Left Shoal	1	LS_I	8.5	13.0
Left Shoal	1	LS_J	13.0	15.1
Right Shoal	1	RS_D	0.0	2.5
Right Shoal	1	RS_E	2.5	6.6
Right Shoal	1	RS_F	6.6	8.5
Right Shoal	1	RS_G	8.5	10.4
Right Shoal	1	RS_H	11.0	11.9
Right Shoal	1	RS_I	11.9	14.7
Silt	NA	SI_A	7.5	7.9
Silt	NA	SI_B	8.2	10.2
Silt	NA	SI_C	10.1	11.7
Silt	NA	SI_D	14.5	13.2
Non-shoal upstream	NA	NS_A	7.5	9.6
Non-shoal upstream	NA	NS_B	9.6	11.9
Non-shoal upstream	NA	NS_C	11.9	13.0
Non-shoal upstream	NA	NS_D	13.0	14.0
Non-shoal upstream	NA	NS_E	14.0	14.3
Non-shoal upstream	NA	NS_F	14.3	17.4

* Groups 2, 3a, 3b, and 4 were not sub-divided longitudinally for purposes of Kriging. These groups collectively cover the interval RM 0 to RM 7.5.