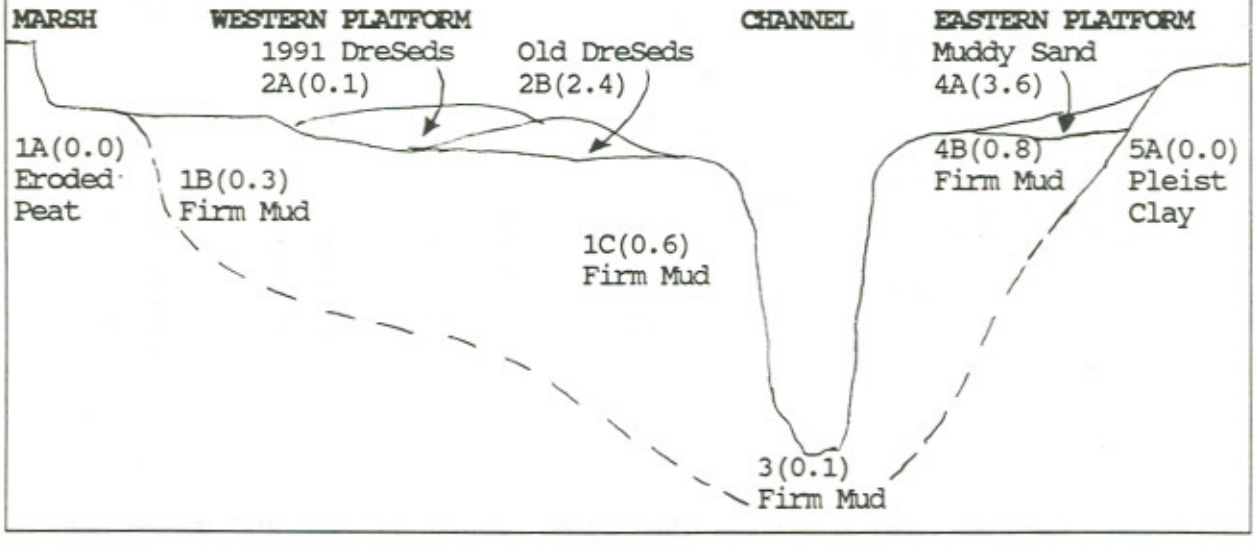
TABLE 1. Mean composition of major sediment types occurring within the North Landing River study area. The facies numbers correspond to the numbers on the schematic profile drawn below.

LOCATION AND SEDIMENT TYPE FACIES	N	SEDIMENT COMPOSITION SAND %	SILT %	CLAY %	ORGANIC %	SAND/CLAY RATIO
1. Western Platform						
A. Marsh Peat	1	0.7	46.1	35.6	17.6	0.0
B. In Situ Firm Mud West of Dredge Disposal	3	9.0	49.2	30.2	11.6	0.3
C. In Situ Firm Mud East of Dredge Disposal	8	16.7	48.3	25.8	9.2	0.6
2. Dredged Material						
A. New Dredged Sed/91 Proj.	16	10.4	49.6	30.3	9.7	0.3
B. Old Dredged Sed/Old Proj.	8	44.9	30.0	18.6	6.5	2.4
3. Channel						
A. Mud Dredged in 91 Proj.	3	4.4	51.3	30.8	13.5	0.1
B. Mud Outside of 91 Proj.	3	22.7	42.1	22.1	13.1	1.0
4. Eastern Platform						
A. Winnowed Surface Sandy Mud	2	53.5	25.5	14.8	6.2	3.6
B. Subsurface Firm Mud	4	25.2	39.6	29.8	5.4	0.8
5. Pleistocene Sediments						
A. Basal Clay	2	Very Tight, Gray to Orange Clay				0.0

LOCATION OF FACIES AND (SAND/CLAY RATIO INDEX)