

Stratigraphic Column Description Form

Core/Section: C528

Elevation: _____

Compaction/Rodding: _____

Date: 1/8/93

Thickness	Bed Number	Facies	Visually Est. Grain Size					Lithology	Color	Remarks
			g	vc	cm	ft	s			
0.6	1	P							Br Bl	Fibrous Peel
									or Br	
2.0	2	D							Red Br	1.3
									Yl Br	{ disturbed(?) landward dipping laminae 2.6-3.9.
										- lakeward dipping laminae laminae starts @ 4.1
									gr Br	
										- Coarsening downward from 5.3
									Br	- coarse sand is red.

Next page

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Thickness	Bed Number	Facies	Visually Est. Grain Size					Lithology	Color	Remarks
			g	v	c	m	f			
6										coarse sand @ 6.0 fining to 6.7
7										coarse unit @ 7.4 (slightly lakeward dipping)
8		F								8.0-8.8 coarse sand matrix w/ heavies comprising the horizontal laminae
9										lakeward dipping contact fine sand matrix @ 8.8
10		U								9.5-9.65 coarser unit clay laminae @ 9.75 (black)
11										10.2-10.5 coarser unit w/ horizontal laminae pebbles @ 10.9
12										EOC 11.35