NAME P-86-11 only one Pump 898m STRUCT. SETTING Ice Proximal

LOCATION 3 mi. SSE of Seagull Bay DESCRIBED BY: Tommy MacIsaac

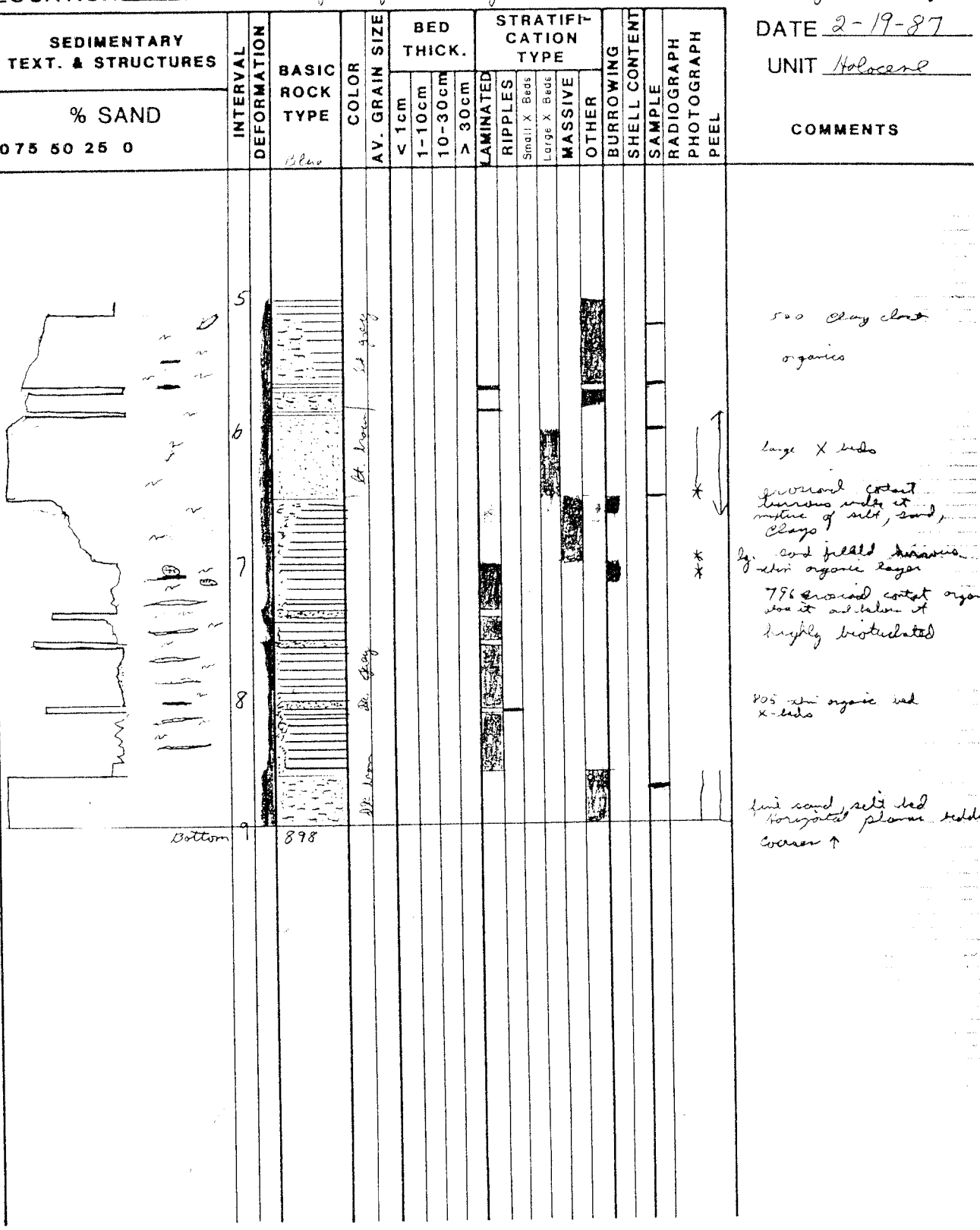
DATE 2-19-87

UNIT Holocene

SEDIMENTARY TEXT. & STRUCTURES	INTERVAL	DEFORMATION	BASIC ROCK TYPE	COLOR	AV. GRAIN SIZE	BED THICK.			STRATIFICATION TYPE						BURROWING	SHELL CONTENT	SAMPLE	RADIOGRAPH	PHOTOGRAPH	PEEL	COMMENTS
% SAND 100 75 50 25 0						< 1cm	1-10cm	10-30cm	> 30cm	LAMINATED	RIPPLES	Small X Beds	Large X Beds	MASSIVE	OTHER							
	0																				wood pieces, shell fragments at top; only small shell fragments
	1																				abund of wood pieces also other organics
	2																				(1%) 2@ vertical tube filled with fine sand in clay
	3																				2@ massive bedding bounded by contacts of sandy clay, fine sand
	4																				strongly bioturbated
	5																				very small amt filled burrows
	6																				Grained subunit 5@ clay clasts organics
	7																				large X beds
	8																				groundmass content burrows made of mixture of silt, sand, clays
	9																				by coal filled burrows by other organic layer
																					75% grained content organic due to abundance of highly bioturbated
																					70% thin organic rich X-beds
Bottom			898																		fine sand, silt clay horizontal planar bedding Coarsen ↑

NAME P-86-11 only One Run 898cm STRUCT. SETTING to. Shelf

LOCATION 3 miles SSE of Icefield Bay DESCRIBED BY: Tonny Macias

DATE 2-19-87

UNIT Holocene