



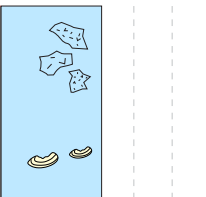

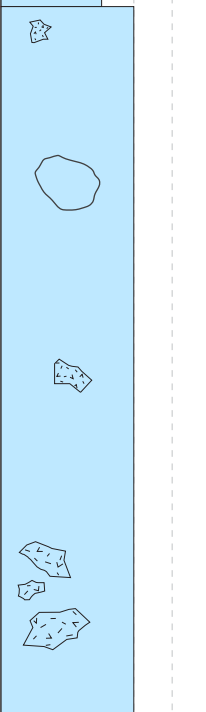
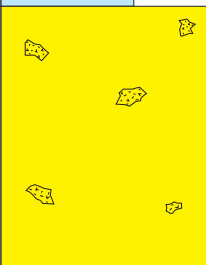


UNH-2																																									
U.S.G.S Field Activity #: 1984-016-FA Latitude: 42.9067 Longitude: 70.4433																																									
Photo (1984)	Photo (2019)	Depth ( cm )	Lithology										DESCRIPTION	Color	Sample Depth (cm)	GSM (%)			Sand Fraction Only		GSM (%)			Whole Sample		Depositional Environment	Seismic Unit														
			Mud		Sand						Gravel					Gravel	Sand	Mud	Mean Phi	Sorting Phi	Gravel	Sand	Mud	Mean Phi	Sorting Phi																
			Clay	Silt	VF	F	M	C	VC	Granule	Pebble	Cobble																													
		0											Clayey Silt. Grayish olive green (5GY3/2). Shell fragments; rock fragments to 5 cm.		33					5.8	44.9	49.3	4.6	4.05	Lodgment till; deposited prior to 13.800 YBP while glaciers still covered the region.	Unit 1. Diamicton.															
		26																																							
		120																																							
		156													143						4.3	48.6	47.1	3.8	2.87																