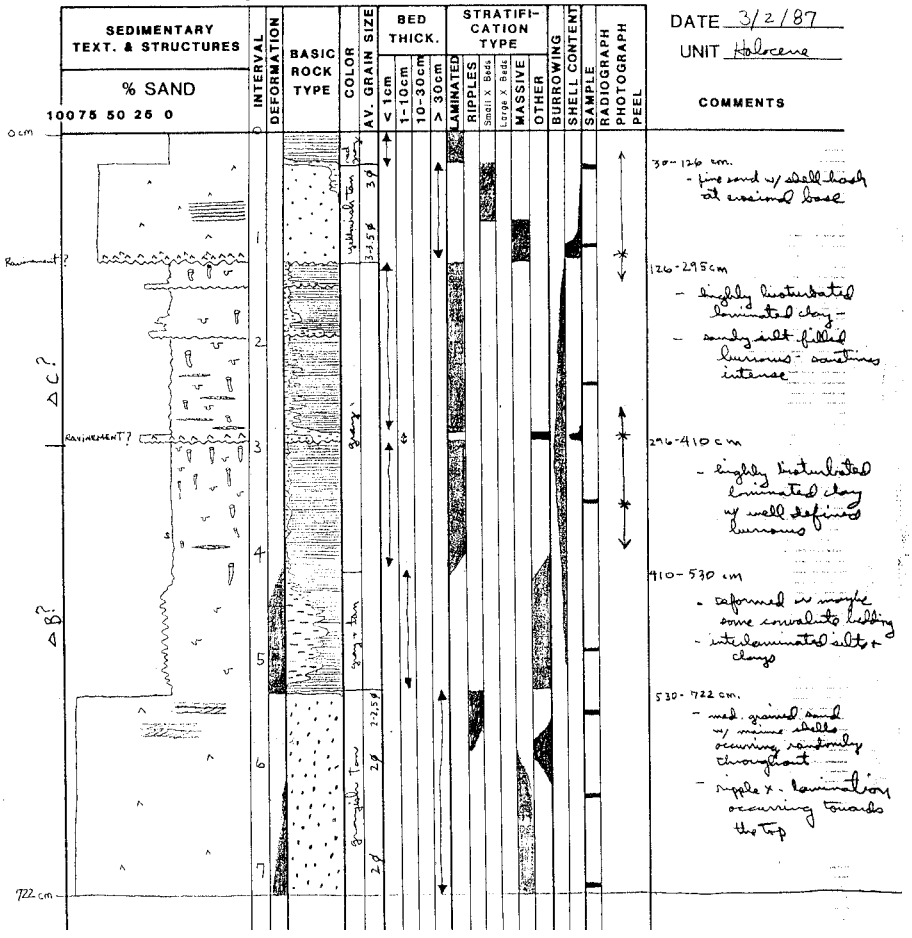
NAME P-86-12 Run 1 STRUCT. SETTING Shoreface/continental shelf

LOCATION Seaward of Grand Isle - 11.0' H_2O Depth DESCRIBED BY: R A McBride

DATE 3/2/87

UNIT Holocene



NAME P-86-12 RUN 2 (146 cm) STRUCT. SETTING LA Continental shelf/shoreface

LOCATION Seaward of Grand Isle - 11' H_2O depth DESCRIBED BY: R. A. McBride

DATE 3/11/87

UNIT Holocene

SEDIMENTARY TEXT. & STRUCTURES	INTERVAL	DEFORMATION	BASIC ROCK TYPE	COLOR	AV. GRAIN SIZE	BED THICK. < 1cm	BED THICK. 1-10cm	BED THICK. 10-30cm	BED THICK. > 30cm	STRATIFICATION TYPE: LAMINATED	RIPPLES	Small X Beds	Large X Beds	MASSIVE	OTHER	BURROWING	SHELL CONTENT	SAMPLE	RADIOGRAPH	PHOTOGRAPH PEEL	COMMENTS
% SAND 100 75 50 25 0																					
TOP																					
0 cm	0			Creamy Tan	2.0ϕ				↕										↕	↕	0-146 cm.
	–			L5Y 2.0ϕ																	- poorly-sorted med. sand w/ angular grains
																					- shells + shell hash found in small amounts throughout
																					- bedding is masked by coring technique
146 cm																					- organic flecks found throughout
BOTTOM																					