

NAME P-86-10 R<sub>1</sub> 690cm STRUCT. SETTING to shelf  
 LOCATION 7 miles SSE of Boston Bay DESCRIBED BY: Donny Macias

DATE 2-25-87  
 UNIT Holocene

SEDIMENTARY TEXT. & STRUCTURES	INTERVAL DEFORMATION	BASIC ROCK TYPE	COLOR	AV. GRAIN SIZE			STRATIFI- CATION TYPE			BURROWING	SHELL CONTENT	SAMPLE	RADIOGRAPH	PHOTOGRAPH	PEEL	COMMENTS
				< 1cm	1-10cm	10-30cm	LAMINATED	RIPPLES	MASSIVE							
% SAND 100 75 50 25 0	TOP															
	1															large sand filled burrows
	2															alt. with small horizontal plates 15-45 small organic spots
	3															Clayey with some small burrows
	4															
	5															alt. with filled burrows
	6															
	BOTTOM															alt. - contact between alt. gray - alt. gray clay

NAME P-86-10 R<sub>2</sub> 290 cm STRUCT. SETTING La. Shelf

LOCATION 7 miles SSE of Bastian Bay DESCRIBED BY: Jimmy Macias

DATE 2-25-87

UNIT Holocene

SEDIMENTARY TEXT. & STRUCTURES	INTERVAL DEFORMATION	BASIC ROCK TYPE	COLOR	AV. GRAIN SIZE			BED THICK.			STRATIFI- CATION TYPE				BURROWING	SHELL CONTENT	SAMPLE	RADIOGRAPH	PHOTOGRAPH	PEEL	COMMENTS
				< 1cm	1-10cm	10-30cm	> 30cm	LAMINATED	RIPPLES	Small X Beds	Large X Beds	MASSIVE	OTHER							
% SAND 10075 50 25 0	TOP 0																			
	1 2																			
	BOTTOM 290																			

ALL OVERLAP

270 some contact between  
the clay and lt. clay