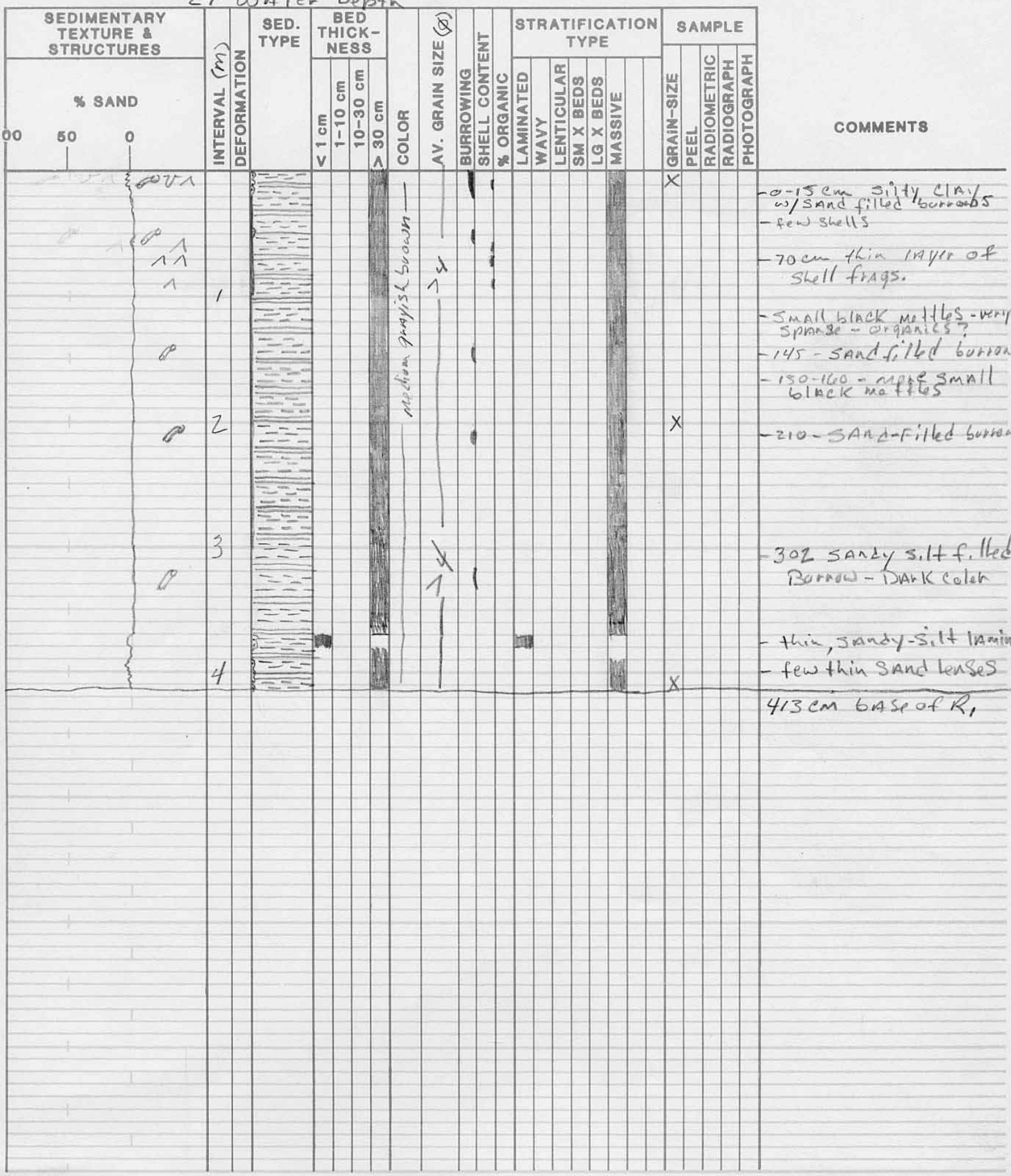
LOUISIANA GEOLOGICAL SURVEY

VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: CI-87-15 R. of 3 DESCRIBED BY: Brooks

LOCATION: Dues. of Chandeleur Isl, NE Grand Gosier 27' water Depth DATE: 2/20/90

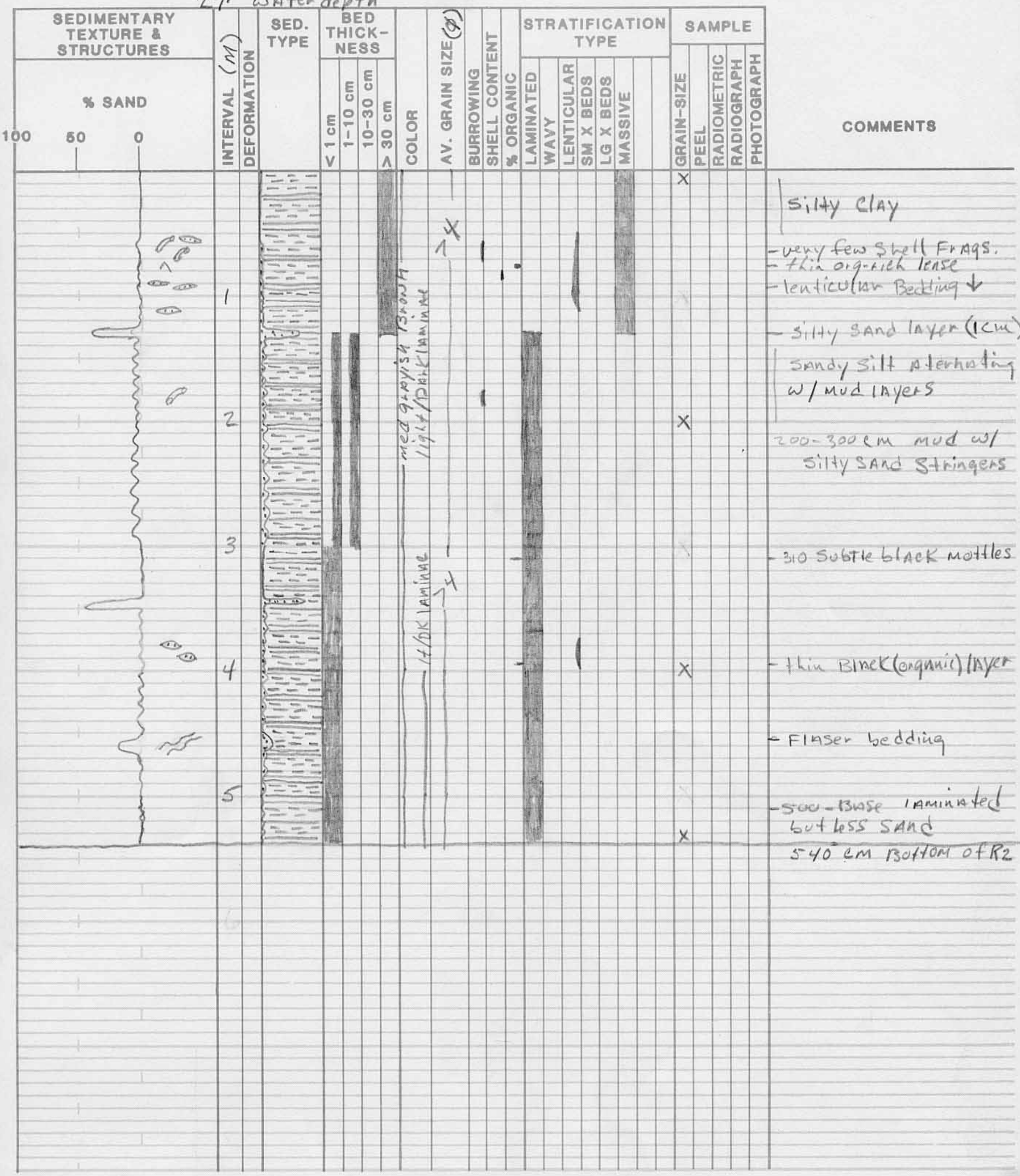


LOUISIANA GEOLOGICAL SURVEY

VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: CI-87-15, R2 of 3 DESCRIBED BY: Brooks

LOCATION: Due S. Chandeleur Isl., N.E. of Grand Gosier DATE: 2/20/90
27' water depth

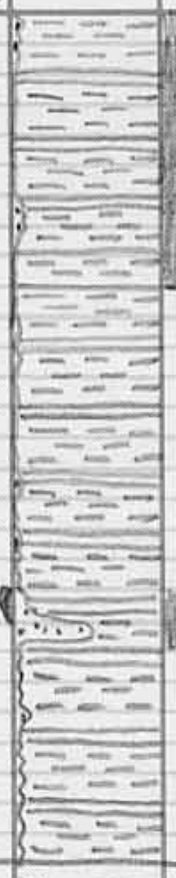


LOUISIANA GEOLOGICAL SURVEY

VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: CI-87-15, R3 of 3 DESCRIBED BY: Brooks

LOCATION: Due S. Chandeleur Isl., NE of Grand Gosier DATE: 2/20/90
27' water depth

SEDIMENTARY TEXTURE & STRUCTURES (% SAND 100 50 0)	INTERVAL (M)	DEFORMATION	SED. TYPE	BED THICKNESS < 1 cm	1-10 cm	10-30 cm	> 30 cm	COLOR	AV. GRAIN SIZE (Φ)	BURROWING	SHELL CONTENT	% ORGANIC	STRATIFICATION TYPE: LAMINATED	WAVY	LENTICULAR	SM X BEDS	LG X BEDS	MASSIVE	SAMPLE: GRAIN-SIZE	PEEL	RADIOMETRIC	RADIOGRAPH	PHOTOGRAPH	COMMENTS
	1							olive gray / moderate	1 Φ										X					- Thin sand laminae w/ some lenticular bedding Silty clay w/ occasional sand stringers lenticular & flaser bedding
	2																		X					
																			X					lenticular to flaser bedding ↓ to 205 cm also some coffee ground organics subtle x-bedding @ base?

Note: log Book says Top 2' duplicate of R2 280cm Bottom of core