Do this one - hand - letter

NAME Ship Shoal 2 STRUCT. SETTING Run 1

LOCATION Shoal Cent Offshore Louisiana DESCRIBED BY: Sher Pentecost

DATE 4/28/84

UNIT

SEDIMENTARY TEXT. & STRUCTURES / % SAND 100 75 50 25 0	INTERVAL	DEFORMATION	BASIC ROCK TYPE	COLOR	AV. GRAIN SIZE	BED THICK. < 1cm	1-10cm	10-30cm	> 30cm	STRATIFICATION TYPE: LAMINATED	RIPPLES	Small X Beds	Large X Beds	MASSIVE	OTHER	BURROWING	SHELL CONTENT	SAMPLE	RADIOGRAPH	PHOTOGRAPH	PEEL	COMMENTS
	6													■		■	■	10				
	5																	9				
	4																	8				
	3																	7				
	2																	6				
	1																	5				
																		4				
																		3				
																		2				
	0			dk sy														1				

SC

LS

BS

Beach rock

Op - burrows through
- nice contact at base between
- well-rounded by beach
- Oyster shells - ☆ well-round shells

chemistry

SAND

- SS - ↑ 125μ
- wavy mud lens
- marine mollusk
- Op burrows & Chondrites

wavy mud beds
- beach rock
SANDY/MUD

↑c Op & Chondrite shell

MUD/w Laminated Sands
- sand lenses
- ↑ Fine
- lenses F↑
- some cross-up
- some storm ripples at base
- organics (reworked) - rotted

Gradation contact

DK MUD/w Plant Fragments
- some shell
- need shell ID please
↑ - laminated / blocky structure

☆

• Bog

C

BS

LG

B

A

☆ shells are really well rounded

Forget this one

NAME Ship Shoal 2 STRUCT. SETTING

LOCATION Seaward 1 Crest DESCRIBED BY: Shu

DATE 4/28/84

UNIT Run 2

SEDIMENTARY TEXT. & STRUCTURES / % SAND 100 75 50 25 0	INTERVAL	DEFORMATION	BASIC ROCK TYPE	COLOR	AV. GRAIN SIZE	BED THICK. < 1cm	1-10cm	10-30cm	> 30cm	STRATIFICATION TYPE: LAMINATED	RIPPLES	Small X Beds	Large X Beds	MASSIVE	OTHER	BURROWING	SHELL CONTENT	SAMPLE	RADIOGRAPH	PHOTOGRAPH	PEEL	COMMENTS
	6																	10				↑F SAND
																		9				
	5																	8				↑F SAND
	4																	7				- organic - rolled organic - sand - silt lense
	3				75-100													6				~ erosional contact
	2																	5				sand lenses organ ↑F
	1				Brown 75-100													4				mud clasts organ
	0																	3				SAND - laminated - rippled sand - VF Sand - no shell etc - some organic rich laminae
																		2				sharp laminated mud ↑F - sand lenses - organics graded no shell, burrows - some clay + silt dust
																		1				SAND - V.F. Sand 80-100m - some organics rolled - sterned ripples

organic debris

E

D

C

B

A