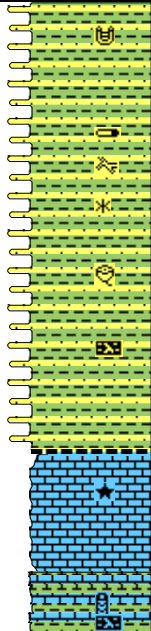


B-26-B 94-I-13

Core #2: 621.5 - 628.25 (Rec. 6.75 m)

2.5" core, slabbed

FORMATION		GRAIN SIZE pebble granule sand silt clay	PHYSICAL STRUCTURES	ACCESSORIES	DEPOSITIONAL ENVIRONMENT	REMARKS
METRES						
BLUESKY	614 616 618 620 622 624				Lower Shoreface	<p>Well bioturbated, but some original wavy/heterolithic bedding visible Diverse ichnofauna</p> <p>More argillaceous to base - core becomes rubbled Basal contact lost in core break - sharp, no detrital zone</p> <p>Argillaceous wackestone grading down to dark shale with skeletal-rich beds - trace fossils in silty shale intervals</p>