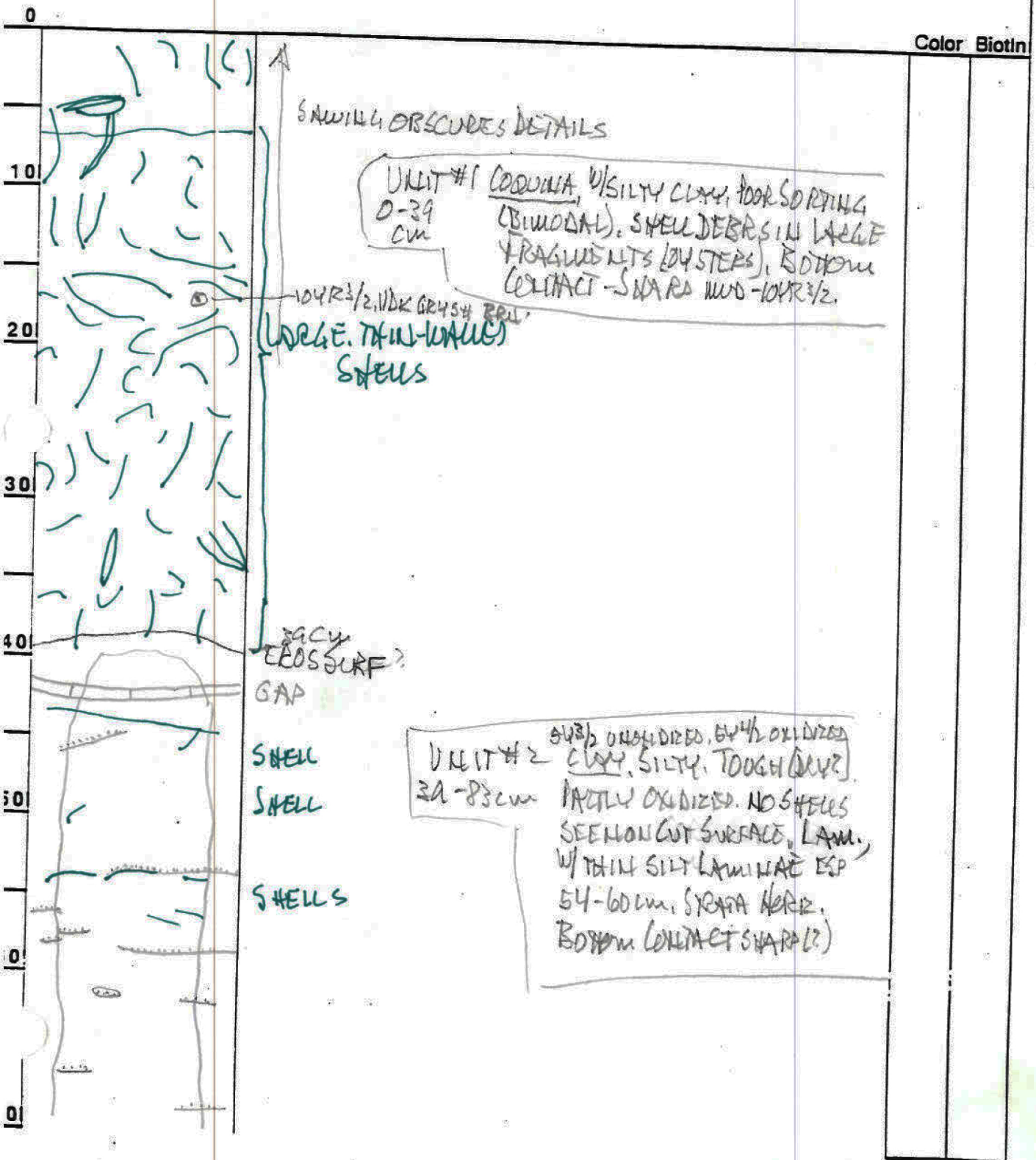
90-179B

90-179B ENTERED INTO DB

Core ID SFB022090/6B	Depth	Date Processed 4/11/05
ion SOUTH SF BAY	Core Length	Photo X-RADIOGRAPH ANALYSIS 032805

Sheet 1 of 2

General Description



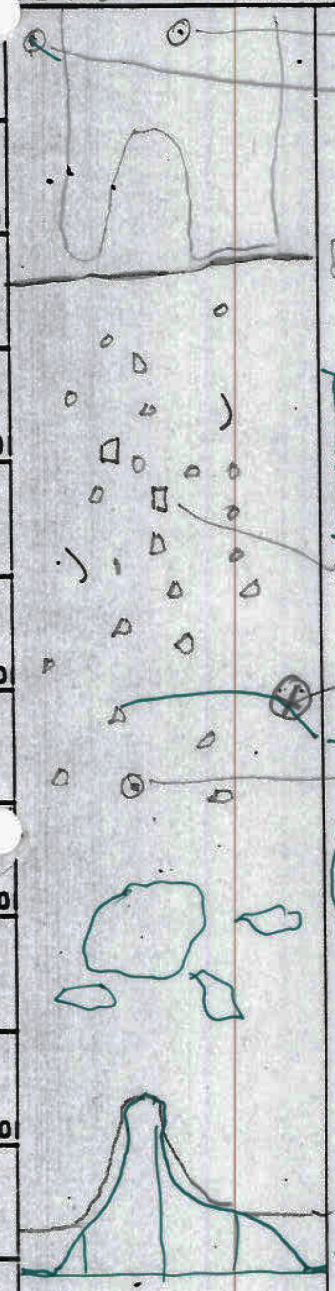
90-179B

90-179B

Core ID SFB 022090/6B

Sheet 2 of 2

Color BiotIn



SHELL 5Y3/2 DK OL GRAY (UNOXIDIZED)

5Y4/2 OL GRY (OXIDIZED)

83 cm EROS SURF?

UNIT #3 83-123 CLAY, SILTY (BUT W/ FS 103-123.) MASSIVE, W/ FEW V. LARGE SHELLS (WHOLE, DISART SHELLS) + V MANY, SMALL 1-3mm DIAM. SPHERICAL, BUMPY SHELLS. NONE IN STRATA. BOTTOM CONTACT UNKNOWN.

DISRUPTED (BIOT?) (CORING?) STRATA

SAMPLES OF "SMALL FOSSILS" - THOMPSON SAYS: NOT SHELLS.

(MYA SP.) SAMPLES FOR C14.

NB: UNIT #3 IS BROKEN UP MORE THAN #2

SHELL

5Y4/2 OL GRY (~~AL~~ OXIDIZED)

DISRUPTED (BIOT? CORING?) STRATA

123 cm BASE OF CORE (3cm GAP GAP

126cm BASE OF CORE TUBE

* NO ACID FIZZ. UNDER MICRO LOOKS TO BE A FILM-LIKE: ENCRUSTATION ON MUD. BREAKS EASILY. NOT GRANULAR. DISAGGREGATION WATER SHOWS CRUST DISINTEGRATES. CLAY CONTAINS A FEW, SCATTERED CG SAND.