



Figure 13. The sea floor (station 5131, photograph 13100012, Gutierrez and others (2000)) about 0.3 kilometers to the north of site LT-B (see fig. 12B for location). Water depth is approximately 21 meters. The field of view is approximately 50 centimeters by 75 centimeters. The bright pink color is a calcareous algae that grows on the cobbles and boulders in water depths shallower than about 25 meters where sufficient light reaches the sea floor. The fish is a skate. See Gutierrez and others (2000) for additional photographs of the sea floor in western Massachusetts Bay.