

**Figure 2.6d.** Photograph of the sea floor to the northwest of the new ocean outfall in an old dumpsite area at a water depth of about 28 m (see Figure 2.5b for location).



**Figure 2.6e and f.** Two photographs of the sea floor in a depression to the south of the new ocean outfall at a water depth of about 34 m (see Figure 2.5b for location). These photographs, taken about 80 m apart, illustrate the changes in bottom characteristics that occur over short distances. One photograph (**2.6e, top**), obtained in an area characterized by low-backscatter intensity material (blue in Figure 2.5b) shows fine-grained sediments burrowed by a cancer crab. The second photograph (**2.6f, bottom**) is from an area characterized by moderate-backscatter intensity material (green to yellow in Figure 2.5b) and shows the sea floor covered by pebbles and cobbles.

