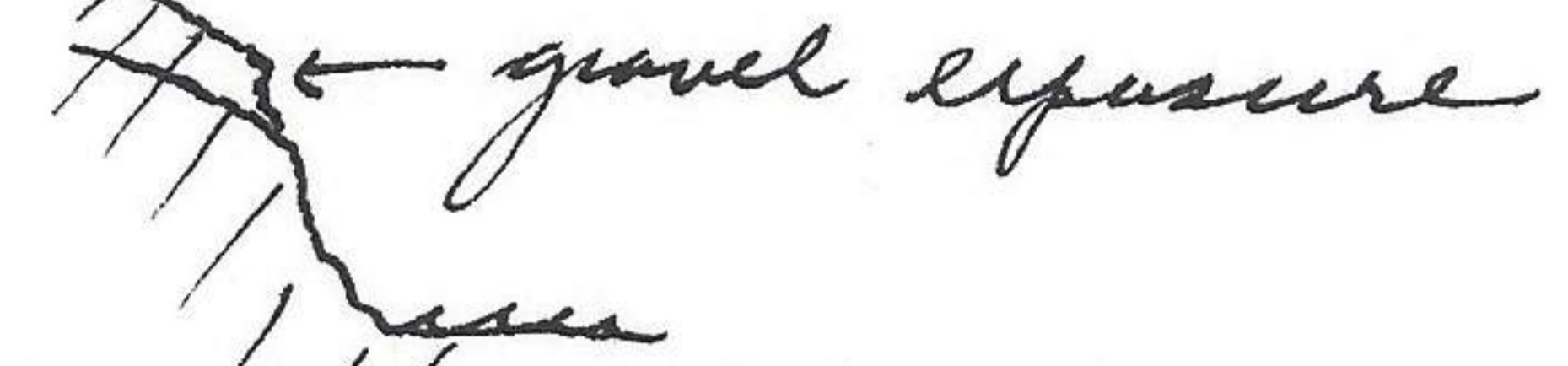


Piddocks or angel wing molluscs were responsible for the holes, but after measuring the diameter of the holes I had second thoughts. All but 2 were 1 1/8" and if it were not for 2 in which the diameter was less I would say they were made by a drill, someone checking for favorable sandstone rocks for building purposes, or a geologist looking for differences in 4 consecutive layers of sandstone. The uniformity of depth also indicated an artificial drilling, especially the one (no 6) with a chip at base of hole that was not extracted with the rock sample.

Photos 870714-1 to 870714-6 are photos showing several aspects of the holes in the sandstone.

- 870714-1 General view to SW of 5 of the 8 holes, others out of view or in shadow. These can be correlated with drawing previous page
- 870714-2 Holes in view are nos. 1, 3, 4, 7 and 8(?)
- 870714-3 Holes in view are (upper) 3, (lower) 4, right of photo no. 7.
- 870714-4 Hole close-up.
- 870714-5 Hole " ". This hole at edge shows drill mark?

Prior to investigating the above area I took 5 photos of gravel in which I believe is the first bench or from the first bench higher on slope. This area is somewhere in the area below Jack and John Sauls property. The shorelines have either been elevated or the water has lowered in the post-Pleistocene Epoch.

- 870714-7 Gravel at exposure 
- 870714-8 " " " "
- 870714-9 To S of gravel exposure, lower center, conspicuous shoreline above.
- 870714-10 Janna and position of old shorelines

4:00 P.M. first appearance of Calif. gulls in area. There have been an increase in this gull at other parts of marine waters on Lopez. example, Fishermans Bay & Ferry Terminal. The darker mantle is good character and yellow feet (plus mark on bill).