IODP Expedition 311 - Hole U1328C

The following figures show the main logs recorded in Hole U1328C during IODP Expedition 311. All the data displayed can be downloaded from the IODP logging database:

http://brg.ldeo.columbia.edu/data/iodp-usio/exp311/U1328C

The figures were generated automatically, including the estimation of ranges used for the data, and regardless of their quality. To get a more complete assessment of the quality of the data and a description of the processing, check the processing documentation:

http://brg.ldeo.columbia.edu/data/iodp-usio/exp311/U1328C/documents/311-U1328C_info-std-wireline.html

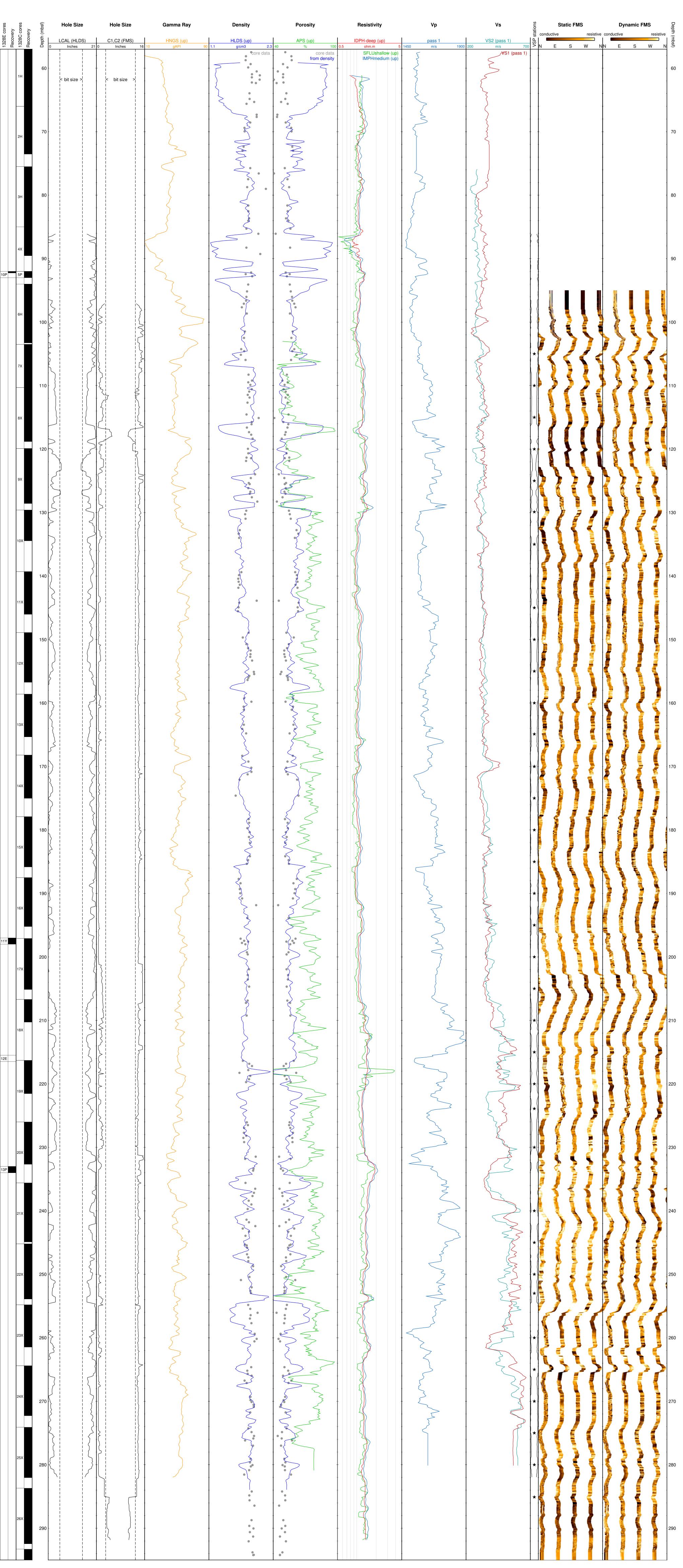
Each measurement was recorded during several passes, acquired while lowering the tool string down the hole or while pulling it uphole.

The first figure displays the data over the longest pass for each type of measurement. In this figure, the resistivity curves show the measurements made by the DIT at several depths of investigation (shallow, deep,...) during the longest pass.

The second figure combines all the data from all passes for each measurement. The resistivity curves in this figure are for the deepest depth of investigation available from the tool(s) used.

The labels for each curve are derived from the name of the file in the database used for the figure.

The core data shown were collected from holes at the same site.



Depth (mbsf) 60 70 100 110 120 130 140 170	200 210 220 230 240 250 270
Dynamic FMS E S	
resistive cond	
static conductive	\star
VS2 (pass 1) NS1 (pass 1) VS2 (pass 2) VS3 (repeat) VS1 (repeat)	
pass 1 pass 2 repeat	MAN
Resistivity IDPH-deep (up) ohm.m	
core data from density	Many Many Many Many Many Many Many Many
core data	
HNGS (up) 9	
Hole Size C1,C2 (FMS) 0 Inches 16 bit size >	
Hole Size LCAL (HLDS) Inches 21 Still bit size	
60 - 70 - 80 -	190 200 210 220 230 240 250 250 270
1328C coress 14	11Y