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Chris

I am still waiting for a quotation from the agricultural contractor, they are on holiday.

Method statement attached, note that the site remains unseen.

Regarding specifics

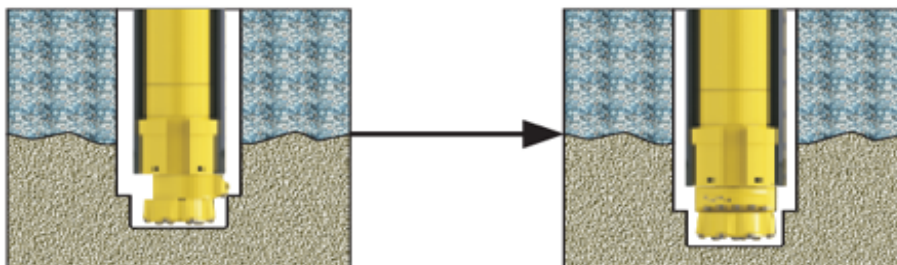
- Contract tractor and trailer to haul rig and support plant across beach
- Plant not to be turned off at any point throughout the day.
- BRM to keep an observation on the tide, once on the way in it plant to be demobilised.
- Casing of overburden as follows

An Odex driver is a three-piece assembly including a pilot bit, reamer, and guide device.

When drilling begins, the Odex driver is rotated clockwise which causes the Odex driver to rotate eccentrically subsequently drilling an oversized borehole which is wide enough for the thin wall casing to follow behind the reamer.

When drilling begins, the shoe (central bit drive ring) is driven to the hole bottom, meanwhile the casing shoe and tube is pushed and pulled down respectively.

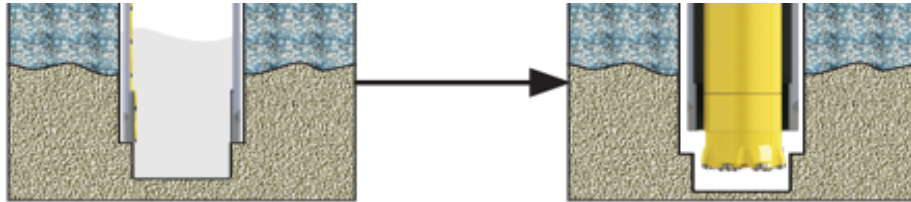
When the required depth or competent strata is reached, the Odex driver is reverse rotated which causes the reamer to rotate concentrically allowing the Odex driver to be removed from the borehole with the casing remaining in place



- Open hole drilling as follows

Once in bedrock the casing drivers will be removed, and drilling will continue using a down the hole hammer fitted with a 110 mm ø hammer bit – methodology again detailed below.





- Photos of bagged samples attached.

Hope that's all ok

Tom Martin
Director

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