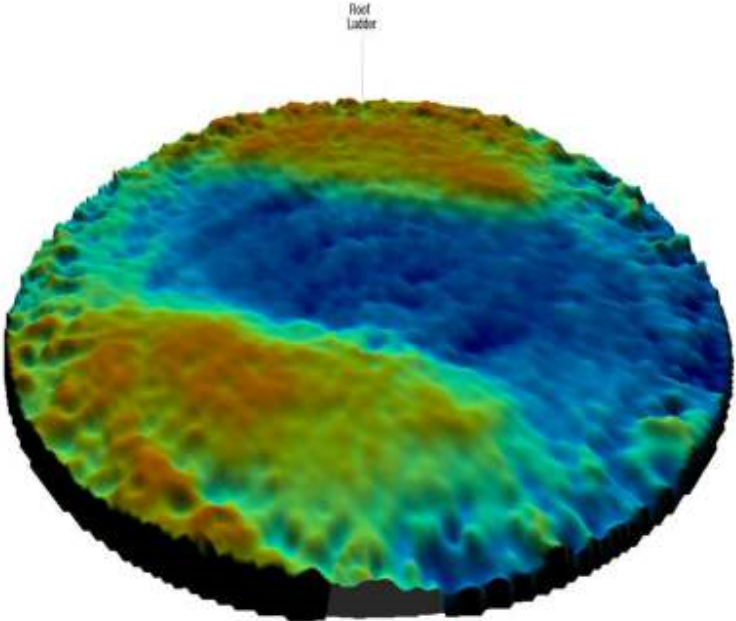




The computer also calculates the volume of sludge within a tank, the volume is displayed in cubic meters, cubic yards or barrels depending on option selected, and indicates the percentage of the tank that has been covered.

An 80 meter diameter tank can usually be covered using three entry positions depending on the availability of entry positions and the type of oil. Each entry position takes up to an hour to survey. This means that within a single working day, a colour image of the sludge contours present in an oil tank, together with an accurate figure of the total sludge volume are available to the refinery.



**The 3D Result**

