

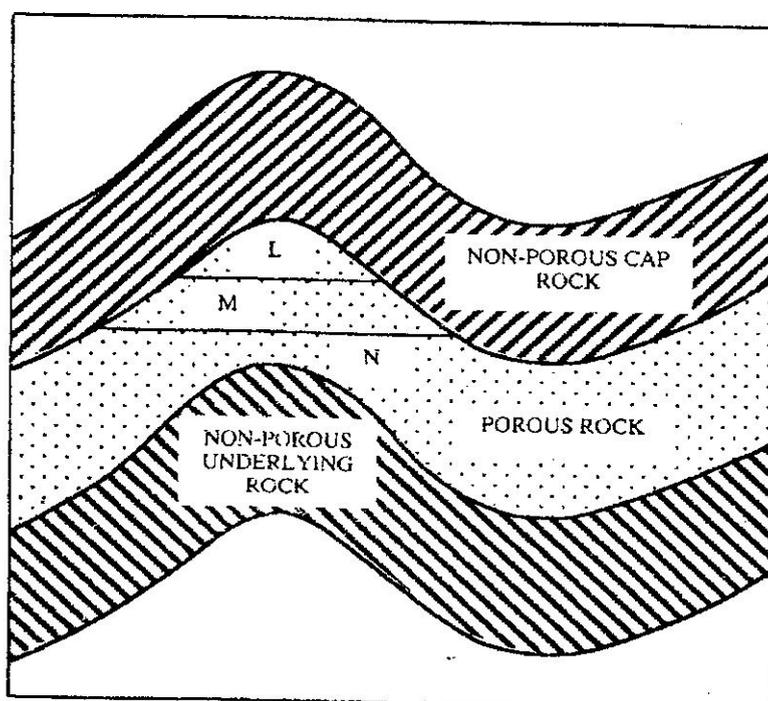
- In map work, it is important that students are trained to interpret maps appropriately. They should be able to deduce information by relating the symbols from the key to what and where they appear on the map. They should also be trained to use latitudes and longitudes to identify location of features on a topographical maps.

11.3 PAPER 2 (312/2)

For this paper, the questions discussed are 2, 4, 5, 6 and 7.

Question 2

The diagram below shows the occurrence of petroleum in the earth's crust. Use it to answer question (a).



- Name the substances in the areas labelled L, M and N. (3 marks)
- Give **two** by-products obtained when crude oil is refined. (2 marks)

Candidates were required to correctly identify the substances that occur in the rocks, which contain petroleum, then name the by-products obtained from refined crude oil.

Weaknesses

Most candidates knew the substances but did not know the order in which they occur. Others failed to name the by-products of crude oil.