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1. A.M. Lab. 794848.

2. A.M. Lab. 794849.

3. A.M. Lab. 794852.

Quernstones. Fragments of a grey, fairly coarse, vesicular basaltic lava, containing conspicuous dark phenocrysts of augite. In thin section the most prominent minerals are green and colourless grains of clinopyroxene, mainly augite, set in a groundmass of small lath-shaped crystals of andesine/labradorite feldspar, opacite and some xenomorphic nepheline. The composition and character of the minerals is paralleled in the basaltic lavas of the Mayen - Niedermendig area of Germany.

4. A.M. Lab. 794854.

Dark grey fine sandstone.

5. A.M. Lab. 794856.

Dark grey fine sandstone.

6. A.M. Lab. 794855.

Light grey sandstone with some mica.

7. A.M. Lab. 794857.

Quartz-mica-schist.

8. A.M. Lab. 794853.

Pinkish biotite-granite.

9. A.M. Lab. 794851.

Very small fragment of mica-schist.

10. A.M. Lab. 794850.

Quernstone. Reddish-brown ironstone.