

CORE DESCRIPTIONS (continued)

- 4172-72.5' Dark grey brown shale, very finely micaceous.
- 4172.5-73' Light grey tan medium fine varicolor sandstone, micaceous, with clay balls and brown shale.
- 4173-74' Same with thin shale laminations.
- 4174-75' Dark grey brown shale, very finely micaceous.
- 4175-76' Light tan grey medium fine varicolor sandstone, micaceous.
- 4176-78' Light tan grey medium varicolor sandstone, micaceous, compact.
- 4178-80' Same, slight stain.
- 4180-81' Same, slight stain, very silty.
- 4181-82' Black very coaly shale.
- 4182-83' Black slightly coaly shale.
- 4183-85' Black very slightly coaly shale.
- 4185-87' Dark brown coaly shale.
- 4187-97' Dark brown grey slightly silty carbonaceous shale.
- 4197-97.5' Dark grey hard very slightly carbonaceous shale.
- 4197.5-99' Dark grey brown very silty carbonaceous sand with thin brown shale streaks.
- 4199-4199.5' Dark grey brown very silty carbonaceous sand with dark brown shale streaks.
- 4199.5-4200' Dark brown shale with thin medium fine to medium varicolor silty sandstone streaks.
- CORE #4 Cored 4491' to 4551'. Cored 60', recovered 54'.
- 4491-92' Dark grey brown very fine silty slightly carbonaceous shale.

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Figure 1. The effect of the concentration of the *Agaricus bisporus* spores on the growth of *Agaricus bisporus* and *Agaricus bisporus* spores on the growth of *Agaricus bisporus* spores.

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Figure 1. The effect of the concentration of the H_2O_2 solution on the amount of the released H_2O from the H_2O_2 -loaded hydrogel. The amount of the released H_2O was measured by the weight difference of the hydrogel before and after the release. The concentration of the H_2O_2 solution was 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0 wt. %.