



Laboratory-measured and property-transfer modeled saturated hydraulic conductivity of Snake River Plain Aquifer sediments at the Idaho National Laboratory, Idaho

By -

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Results and Discussion 9 60 Greater than 200 meters depth Mean 1. 77 50 Median 1. 81 Standard
deviation 0. 233 Less than 60 meters depth Mean 1. 37 40 S Median 1. 41 LE Standard deviation
SAMP0. 113 OF 30 PERCENTAGE 20 10 0 0 0. 5 1 1. 5 2 2. 5 BULK DENSITY, IN GRAMS PER CUBIC
CENTIMETER Figure 6. Bulk density values for samples from greater than 200 meters depth and less
than 60 meters depth, Idaho National Laboratory, Idaho. idtac08-0225Figure 06 This item ships from
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