Correction to "Design and field experiments of a ground-penetrating radar for Mars exploration" by Carl Leuschen, Pannir Kanagaratnam, Kenji Yoshikawa, Steve Arcone, and Prasad Gogineni

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INDEX TERMS: 0910 Exploration Geophysics: Data processing; 0925 Exploration Geophysics: Magnetic and electrical methods; 0994 Exploration Geophysics: Instruments and techniques; 1823 Hydrology: Frozen ground; 9900 Corrections; *KEYWORDS:* Ground-penetrating radar (GPR), Mars, analog, measurements, permafrost

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[1] In the paper "Design and field experiments of a ground-penetrating radar for Mars exploration" by Carl Leuschen, Pannir Kanagaratnam, Kenji Yoshikawa, Steve Arcone, and Prasad Gogineni (*Journal of Geophysical Research*, *108*(E4), 8034, doi:10.1029/2002JE001876, 2003), a Greek mu (μ) was rendered incorrectly in paragraph [40], second sentence. The correct sentence is as follows: "The first is the continuous reflection ranging from about 0.3 μ s to 0.35 μ s."