Long range infrasound propagation strongly depends on the state of the stratosphere. Infrasound can be efficiently ducted between the earth’s surface and the stratosphere under a favorable wind and temperature structure between 40 and 50 km altitude. Understanding infrasound propagation under variable stratospheric conditions is of importance for a successful verification of the Comprehensive Nuclear-Test-Ban Treaty, where infrasound is used as a verification technique. Inversely, infrasound observations can be used in acoustic remote sensing of the stratosphere. Infrasound can be efficiently used as a verification technique. Inversely, infrasound observations can be used in acoustic remote sensing of the stratosphere. Infrasound can be efficiently used as a verification technique. Inversely, infrasound observations can be used in acoustic remote sensing of the stratosphere. Infrasound can be efficiently used as a verification technique. 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