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<p></p><p>po of 156 BPM. It can also be used half-time at 78 B

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le □the Earth's middle layer, sandwiched between the crust and the core. Onc

e it reaches the surface, lava quickly cools🌟 down and solid

ifies completely, creating new land.</div></div></di

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uot;2ahUKEwiw3suRscmDAxUShu4BHV7mAl8QFnoECAEQBg" href="{href}"&gt

;<div>The Floor Is (Usually) Not Lava - Scientific

American Blog</div><div>blogs

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ation of flows ranging 20 □30 m (65 □100 ft) thick could🌟 take about &lt

;span>2.5 □6 years. The thickest LERZ flows on land, which are a

pproximately 55 m (180 ft) thick, may🌟 take roughly 20 years to reach a