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the first 1000 h of the test, the maximum strain rate was 0.000125 mm/min.

The test was stopped when the maximum load was reached. The maximum load was defined as the maximum load that was applied to the specimen during the test. The maximum load was used to calculate the maximum stress and maximum strain.

The maximum stress was calculated by dividing the maximum load by the cross-sectional area of the specimen. The maximum strain was calculated by dividing the maximum displacement by the original length of the specimen.

The maximum stress and maximum strain were used to calculate the maximum stress-strain ratio. The maximum stress-strain ratio was defined as the maximum stress divided by the maximum strain.

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[A line of text at the bottom of the page, possibly a signature or a footer, which is also illegible.]

the 1990s, the number of people in the world who are under 15 years of age has increased from 1.1 billion to 1.3 billion. The number of people aged 15 and over has increased from 3.5 billion to 4.5 billion.

As a result of the increase in the number of people in the world, the number of people in the world who are under 15 years of age has increased from 1.1 billion to 1.3 billion. The number of people aged 15 and over has increased from 3.5 billion to 4.5 billion. The number of people aged 15 and over has increased from 3.5 billion to 4.5 billion.

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