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| ***NS Oscillations*** |
| **Amp1** = [0.2, 0.4, 0.6, 0.4, 0.8, 0.4, 1.0]Mpa @ 1.0Hz |
| ***PP Oscillations*** |
| **Amp2** = [0.2, 0.3, 0.4, 0.5, 0.4, 0.6, 0.4, 0.7, 0.4, 0.8, 0.4, 1.0]MPa @ 1 Hz  **Amp3** = [0.2, 0.4, 0.6, 0.4, 0.8, 0.4, 1.0]MPa @ 1.0Hz |

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| **10 MPa** |
| *Run 1:* Amp1  *Run 2:* Amp2  *Run 3:* Amp3, Amp3 |
| **12.5 MPa** |
| *Run 4:* Amp1  *Run 5:* Amp2  *Run 6:* Amp3 |
| **15 MPa** |
| *Run 7:* Amp1  *Run 8:* Amp2  *Run 9:* Amp3, Amp3 |
| **17.5 MPa** |
| *Run 10:* Amp1  *Run 11:* Amp2  *Run 12:* Amp3 |
| **20 MPa** |
| *Run 13:* Amp1  *Run 14:* Amp2  *Run 15:* Amp3, Amp3 |

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| **17.5 MPa** |
| *Run 16:* Amp1  *Run 17:* Amp3 |
| **15 MPa** |
| *Run 18:* Amp1  *Run 19:* Amp3 |
| **12.5 MPa** |
| *Run 20:* Amp1  *Run 21:* Amp3 |
| **10 MPa** |
| *Run 22:* Amp1  *Run 23:* Amp3 |

***p5483 Oscillation Protocol***