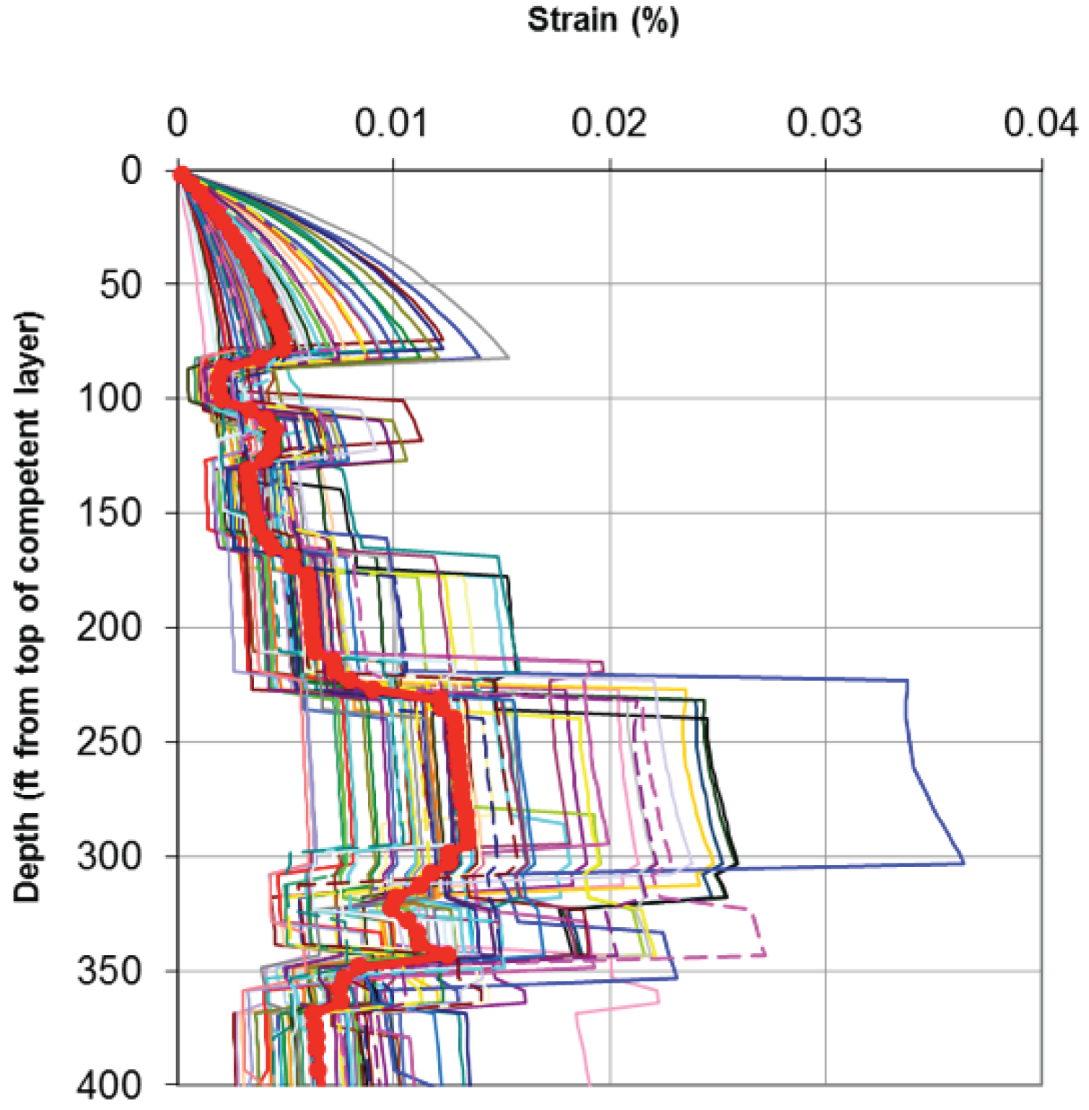


PSEG Site - 1E-4 HF Site Response Maximum Strain



- | | |
|----------|------------------|
| prof. 2 | prof. 1 |
| prof. 4 | prof. 3 |
| prof. 6 | prof. 5 |
| prof. 8 | prof. 7 |
| prof. 10 | prof. 9 |
| prof. 12 | prof. 11 |
| prof. 14 | prof. 13 |
| prof. 16 | prof. 15 |
| prof. 18 | prof. 17 |
| prof. 20 | prof. 19 |
| prof. 22 | prof. 21 |
| prof. 24 | prof. 23 |
| prof. 26 | prof. 25 |
| prof. 28 | prof. 27 |
| prof. 30 | prof. 29 |
| prof. 32 | prof. 31 |
| prof. 34 | prof. 33 |
| prof. 36 | prof. 35 |
| prof. 38 | prof. 37 |
| prof. 40 | prof. 39 |
| prof. 42 | prof. 41 |
| prof. 44 | prof. 43 |
| prof. 46 | prof. 45 |
| prof. 48 | prof. 47 |
| prof. 50 | prof. 49 |
| prof. 52 | prof. 51 |
| prof. 54 | prof. 53 |
| prof. 56 | prof. 55 |
| prof. 58 | prof. 57 |
| prof. 60 | prof. 59 |
| | logarithmic mean |

PSEG Power, LLC

PSEG Site ESPA
Part 2, Site Safety Analysis Report

Strain as a Function of Depth for the
10⁻⁴ High-Frequency (HF) Rock Input
(Shallow Portion of Profile)

FIGURE 2.5.2-44 Rev 1