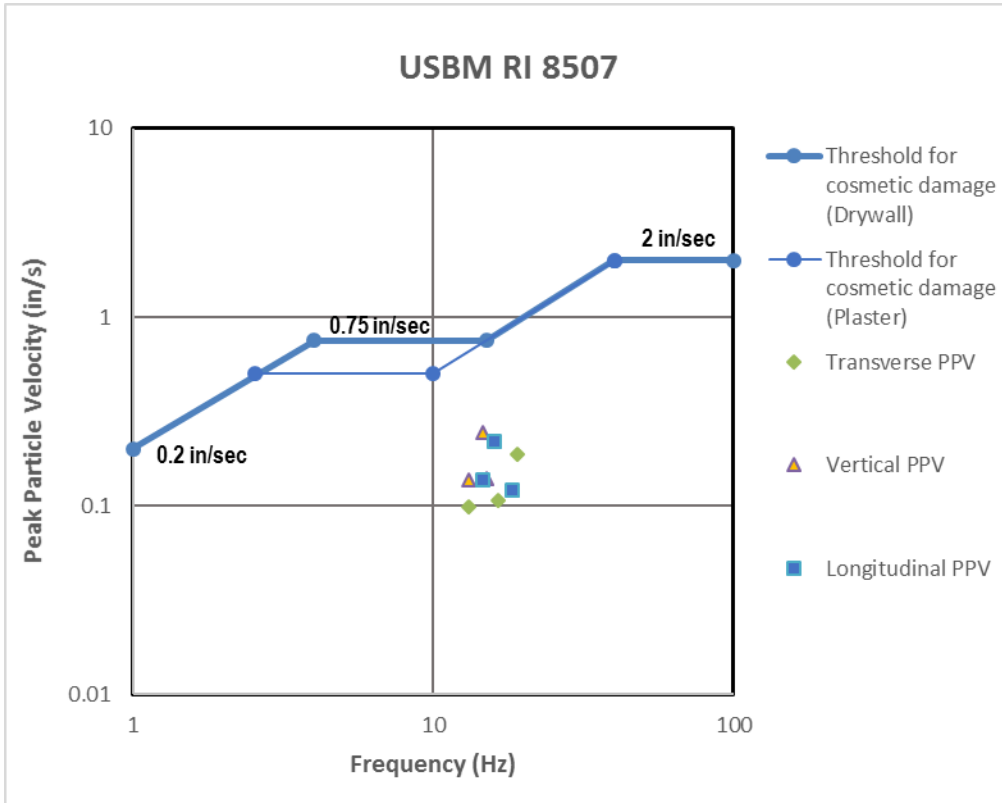


Week of August 26 to August 31, 2019

Vibration monitoring was performed near the shoring removal associated with Structure A9 and A12.

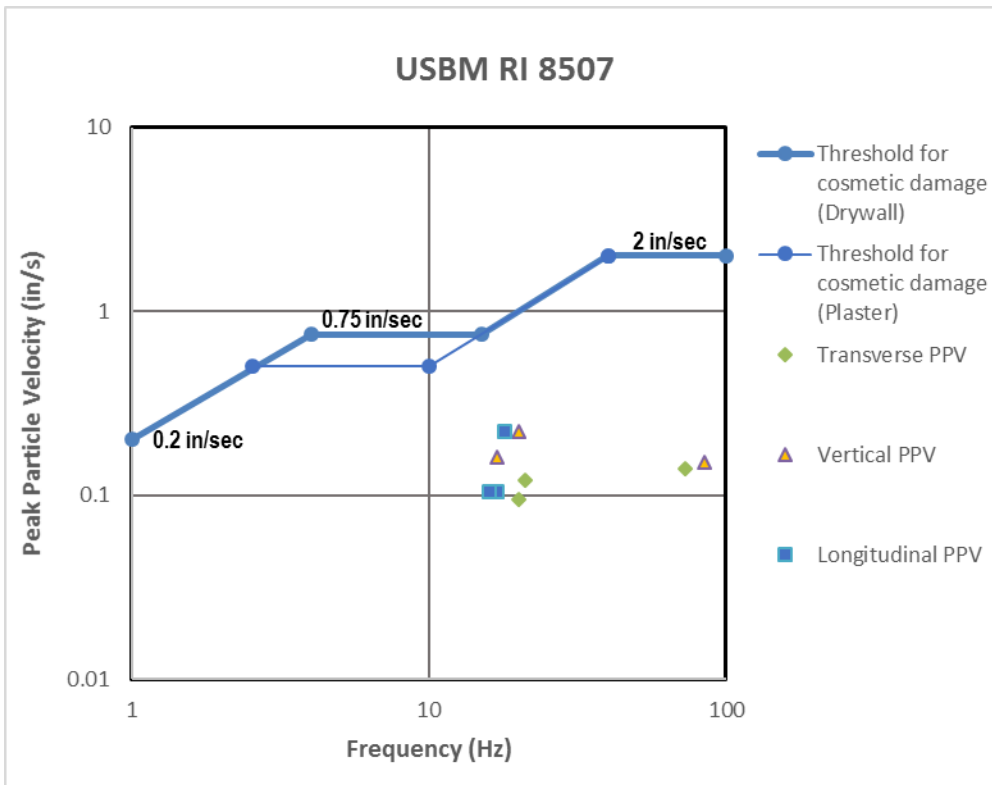
### Shoring Removal; Structure A9 (Zone 5, 6, and 7)

Vibration Monitor UM13960:



Based on the data recorded in Zone 5 and 7 it appears that the threshold amplitude of ground vibrations generated from the construction activities did not exceed the levels set forth in the U.S. Bureau of Mines (USBM) recommendation (RI 8507 1980) that are capable of producing damage to plaster and drywall in residential structures for the dates and times recorded.

Vibration Monitor BM9242:



Based on the data recorded in Zone 6 and 7 it appears that the threshold amplitude of ground vibrations generated from the construction activities did not exceed the levels set forth in the U.S. Bureau of Mines (USBM) recommendation (RI 8507 1980) that are capable of producing damage to plaster and drywall in residential structures for the dates and times recorded.