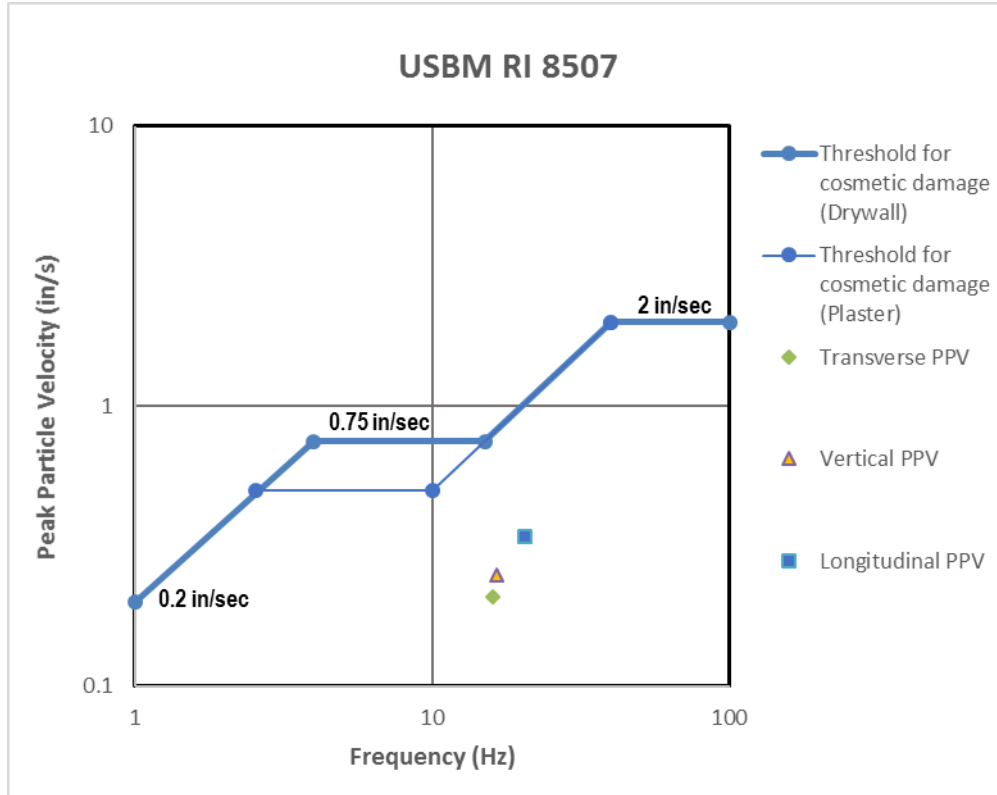


**Week of April 28 to May 4, 2019**

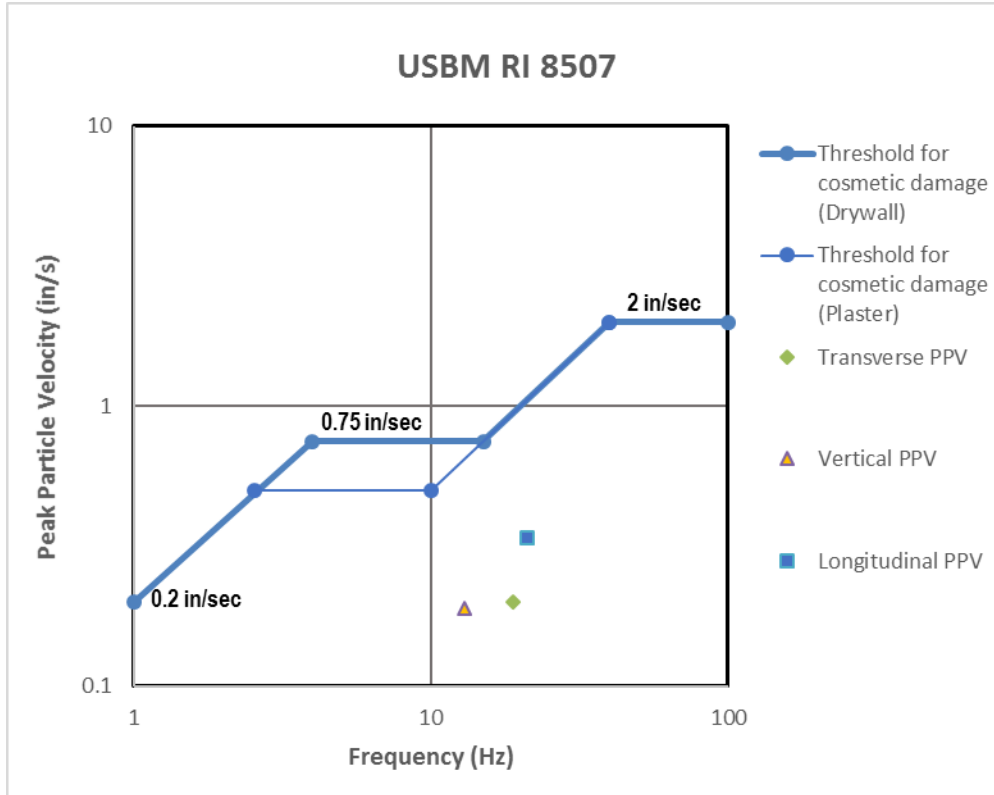
Vibration and sound monitoring were performed near the A-7 Structure shoring removal operations and the trench backfill operations near 3846 Gilpin Street.

**Northeast of the A-7 Structure shoring removal (Zone 3)**

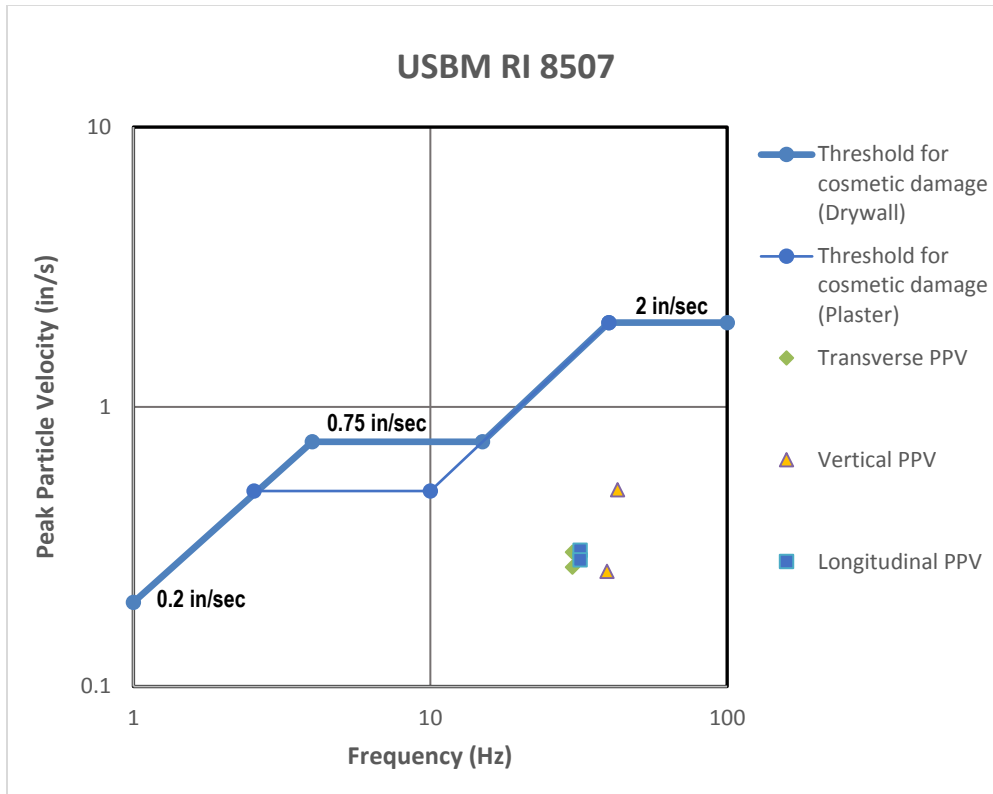


| Date        | Leq (dB(A)) | Lmax (dB(A)) |
|-------------|-------------|--------------|
| May 1, 2019 | 78.1        | 98.2         |

South of the A-7 Structure shoring removal (Zone 3)

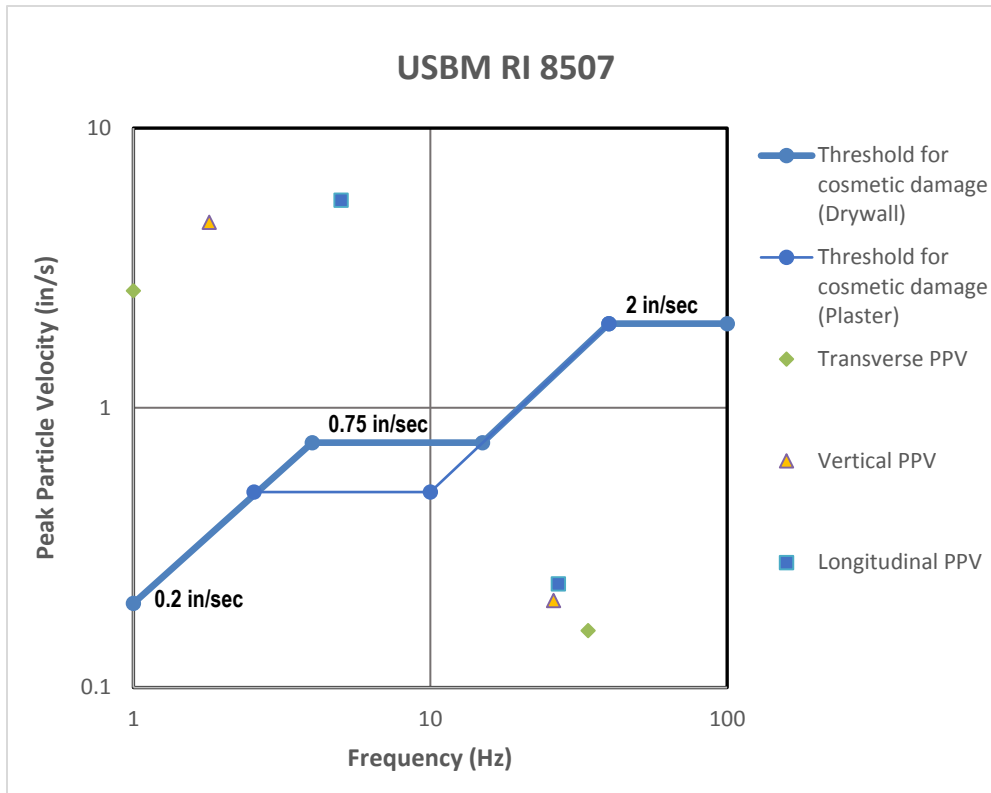


Northwest corner of the property at 3846 Gilpin Street (Zone 4)



| Date        | Leq (dB(A)) | Lmax (dB(A)) |
|-------------|-------------|--------------|
| May 3, 2019 | 74.4        | 111.3        |
| May 3, 2019 | 79.4        | 95.5         |

**Northeast corner of the property at 3846 Gilpin Street (Zone 4)**



On May 2, 2019, the threshold amplitude of ground vibrations generated from the construction activities exceeded 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. The exceedance on May 2, 2019 appeared to have occurred right before the monitor was turned off for the day. According to Mr. Roque Luna with SEMA Construction, construction operations were finished for the day and he picked up the geophone before turning off the monitor.