## Attachment B NOISE MONITORING - DOSIMETRY RESULTS

Date:
dd/mm/yyyy
Dear:
Print or type
UC Merced EH&S office is pleased to provide you with your individual noise exposure
assessment, which was conducted on :
dd/mm/yyyy
Your equivalent level of noise exposure averaged over an 8-hour period on the date of assessment was decibels (dBA). Our representative noise monitoring and sampling documentation records indicate that you are being exposed to occupational noise levels exceeding 85 dBA. Therefore, in addition to annual audiometric testing and training on the hazardous to exposure to occupational noise, wearing assigned hearing protection is mandatory when you are working in identified hazardous noise areas, or conducting tasks or activities with noise levels exceeding 85 dBA.
Signature EHS representative
Printed name & title