

Summary of Post Fire Wipe Sampling Results

CLIENT: SMMUSD
PROJEC SMSD-18-8148
PROJEC Juan Cabrillo Elementary School
Date: 11/29/18

| Building | Room Placard ID | Floor Plan Room ID | Room Description | Suggested Sample Location | Surface Description | Sampling Date | Sample ID | Total PCB Surface Wipe Concentration (μ/100cm ²) |
|--------------------------|-----------------|--------------------|-------------------------|---|---------------------|---------------|-------------------------|--|
| A | Main Office | 100L, 100E | Main Office | Bookshelf | Painted wood | 11/29/2018 | 112918-JCES-BA-R100L-W1 | ND (<0.20) |
| | | | | Counter top (sink adjacent) | Laminate | | 112918-JCES-BA-R100L-W2 | ND (<0.20) |
| | | | | Table | Wood | | 112918-JCES-BA-R100L-W3 | ND (<0.20) |
| B | R3 | 3 | 1st grade classroom | Counter top (sink adjacent) | Laminate | 11/29/2018 | 112918-JCES-BB-R3-W1 | ND (<0.20) |
| | | | | Counter top (sink adjacent) (replicate) | Laminate | | 112918-JCES-BB-R3-W2 | ND (<0.20) |
| | | | | Student desk | Wood | | 112918-JCES-BB-R3-W3 | ND (<0.20) |
| | | | | Bookshelf | Wood | | 112918-JCES-BB-R3-W4 | ND (<0.20) |
| C | R9 | 9 | 2nd/3rd grade classroom | Counter top (sink adjacent) | Laminate | 11/29/2018 | 112918-JCES-BC-R9-W1 | ND (<0.20) |
| | | | | Teacher desk | Wood | | 112918-JCES-BC-R9-W2 | ND (<0.20) |
| | | | | Student desk | Wood | | 112918-JCES-BC-R9-W3 | ND (<0.20) |
| | | | | Student desk (duplicate) | Wood | | 112918-JCES-BC-R9-W4 | ND (<0.20) |
| Field Blanks and Ambient | | | | | | 11/29/2018 | 112918-WFB-HEX | ND (<0.20) |
| | | | | | | | 112918-WFB-HEX | ND (<0.20) |

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Notes:

1. Analytical reports 34-1833504 were provided by the laboratory, ALS Environmental.

Samples were analyzed by USEPA method SW 8082. Sample area was 100 cm².

2. If no Aroclors were detected above the laboratory reporting limit, total PCBs are shown as less than (<) the highest method reporting limit.

3. Duplicate samples were collected adjacent to the primary sample.

Replicate samples were collected in the same location as the primary sample, after the primary sample was collected.

4. Example of sample ID:

122918 (Date) - MHS (School ID) - B200 (Building) - R201 (Room ID) - A1 (Air Sample Code)

Abbreviations:

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|---|--|
| μ/100cm ² = microgram per 100 square centimeters | ND = testing result not detected above the reporting limit |
| cm ² = square centimeters | PCB = polychlorinated biphenyl |
| FB = field blank | SW = solid waste |
| HEX = hexane | USEPA = United States Environmental Protection Agency |
| JCES = Juan Cabrillo Elementary School | |
| MHS = Malibu High School | |