

Region 1

Region 1 Summary of PCB Issues in Schools, August 2016

| Project Name | State | Product Media | Status | Approval Date |
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| Achievement First - Former Martin Luther King School | CT | Caulk, Masonry, Paint, Soil | Approved- Completion Report outstanding | 4/24/2013 |
| Achievement First-Amistad Academy | CT | Caulk, Masonry | Complete | 5/7/2010 |
| Berlin High School | CT | Caulk, Masonry | Approved- Completion Report received May 22, 2014. Not closed | 7/16/2012 |
| Bolton HS (Phase1) | CT | Caulk, Masonry, Soil | Approved. Completion Report outstanding | 8/2/2010 |
| Bolton HS-Windows (Phase II+III) | CT | Caulk, Masonry, Other | Approved. Completion Report outstanding | 5/9/2011 |
| Bowen Field Complex | CT | Caulk, Masonry, Paint, Soil | Approved- Completion Report Received May 4, 2016. Under review | 10/15/2014 |
| Broad Brook Elementary School | CT | Unknown | Informational from CTDEEP re renovation project | |
| Bugbee Elementary School | CT | Vinyl wall baseboard | Informational Only. To be removed and disposed of under 40 CFR § 761.62. No approval required. | |
| Carrington Elementary School | CT | caulk, paint | Performance-based disposal under 761.62. Complete as school was demolished. | |
| Chatfield ES | CT | Caulk, Masonry, Other | Complete | 6/25/2010 |
| City of Bridgeport - Central High School | CT | Caulk, Masonry, Soil | Approved Work started July 10, 2015. Modification to Notification requested August 2, 2016 | 5/6/2014 |
| City of Danbury - Mill Ridge School | CT | Caulk, Masonry | Performance-based disposal under § 761.62. No approval required. | |
| City of Danbury - Stadley Rough Elementary School | CT | Caulk | Performance-based disposal under § 761.62. No approval required. | |
| City of New Haven - New Haven Academy School | CT | Caulk, Masonry | Approved- Completion Report outstanding | 5/20/2014 |

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| City of Stamford Dolan Middle School | CT | Caulk | No Action Required - PCBs < 50 ppm to be addressed under CTDEEP Regulations | |
| Cloonan Middle School | CT | Caulk | Performance-based disposal under § 761.62. No approval required. | |
| Columbus Elementary School - Phase 1 | CT | Caulk, Masonry, Soil | Project Complete. LTO&M ongoing. | 1/31/2011 |
| Columbus Elementary School - Phase 2 | CT | Caulk | Project Complete. LTO&M ongoing. | |
| CT Tech - Bristol | CT | Caulk | No Action Required - PCBs < 50 ppm to be addressed under CTDEEP Regulations | |
| CT Tech - Bullard-Havens | CT | Caulk | No Action Required - PCBs < 50 ppm to be addressed under CTDEEP Regulations | |
| CT Tech - Ellis | CT | Caulk | No Action Required - PCBs < 50 ppm to be addressed under CTDEEP Regulations | |
| CT Tech - Grasso | CT | Caulk | No Action Required - PCBs < 50 ppm to be addressed under CTDEEP Regulations | |
| CT Tech - O'Brien | CT | Caulk, Liquid, Masonry, Soil | Approved. Completion Report for soil received November 8, 2013. Building abatement work began June 17, 2014 | 6/10/2013 |
| CT Tech - Platt | CT | Caulk | No Action Required - PCBs < 50 ppm to be addressed under CTDEEP Regulations | |
| CT Tech - Vinal | CT | Caulk | Interim Measures. | |
| CT Tech - Whitney Tech | CT | Caulk, Other | Approved- Completion Report outstanding | 2/7/2012 |
| CT Tech - Wilcox Tech | CT | Caulk, Masonry, Soil | Complete | 4/19/2010 |
| CT Tech - Windham | CT | Caulk, Other | Interim Measures. | |
| CT Tech - Wolcott | CT | Caulk | Interim Measures. | |
| Discovery Academy | CT | Caulk, Masonry, Soil | Complete | 3/27/2013 |
| East Hampton High School | CT | Caulk | Performance-based disposal under § 761.62. No approval required. | |
| East Shore Middle School | CT | Caulk, Masonry, Other, Paint | Approved- Completion Report outstanding | 2/2/2012 |
| Enfield High School | CT | Caulk, Paint and Mastic | Complete. Removed all PCBs \geq 1 ppm | |
| Fairfield Public Schools - Ludlowe High School Phase 2 | CT | Caulk, Soil | Approved- Work ongoing | 10/17/2014 |

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| Fairfield Public Schools - Ludlowe High School Phase 3 | CT | Caulk, Masonry | Approved- Work ongoing | 12/10/2015 |
| Fairfield Public Schools - Riverfield Elementary School | CT | vapor barrier | CAFO | 8/7/2014 |
| Fairfield Public Schools-Riverfield Elementary School | CT | Caulk, Masonry, Paint | Complete | 7/22/2014 |
| Former Hill-Central Music Academy | CT | Caulk, Masonry, Soil | Complete | 4/15/2010 |
| Greenwich High School - MISA Phase IIB | CT | Soil | Approved. Completion Report outstanding | 1/16/2014 |
| Greenwich High School - Overall Site | CT | Soil | Review in Progress. Waiting for response to EPA/CTCEEP comments | 9/7/2011 |
| Guilford High School | CT | Caulk, Masonry, Soil | Complete | 5/29/2013 |
| Hanover Elementary School | CT | Caulk, Masonry | Approved- Completion Report outstanding | 8/24/2011 |
| Highland Park Elementary School | CT | Caulk | Approved- Completion Report outstanding | 4/26/2011 |
| International Baccalaureate East Wing | CT | Caulk, Masonry, Soil | Complete | 9/8/2011 |
| Irving A. Robbins Middle School | CT | Caulk | Verbal notification of renovation project. PCBs < 50 ppm to be addressed under CTDEEP Regulations | |
| John C. Clark Elementary School | CT | Other, Paint | School vacated. Future use unclear. | |
| John Wallace Middle School | CT | Caulk, Paint | Performance-based removal/disposal. No approval required. | |
| Joseph A Foran HS | CT | Caulk | Complete | 7/20/2011 |
| Lyman Hall High School | CT | Adhesive | Informational Only-Plan to be submitted | |
| Lyme Consolidated School | CT | Caulk | No Action Required - PCBs < 50 ppm to be addressed under CTDEEP Regulations | |
| Martin Kellogg Middle School | CT | Paint | No Action Required - PCBs < 50 ppm to be addressed under CTDEEP Regulations | |
| MD Fox School | CT | Caulk | Complete | 8/24/2011 |
| Meadowside Elementary School - Portable Classroom Building | CT | Caulk | Performance-based disposal under § 761.62. No approval required. | |
| Meeting House Hill School (200 Wing and 100/300) | CT | Caulk | Complete | 3/15/2011 |
| Meeting House Hill School (400 wing) | CT | Caulk | Complete | 7/13/2010 |

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| Middlebrook Elementary School | CT | Exterior Caulk, Masonry, Soil | Air and wipe samples below EPA ELEs. Response to EPA comments outstanding | |
| Mile Creek School - Regional School District No. 18 | CT | Caulk, Masonry | Complete | 6/24/2013 |
| Nathan Hale Elementary School | CT | Caulk, Masonry, Soil | Approved- Completion Report outstanding | 2/9/2012 |
| Naugatuck Valley Community College | CT | Caulk | Informational Only. Building space usage TBD for submittal of PCB plan. Indoor Air samples below EPA ELEs | |
| New Canaan Public Schools - Saxe Middle School | CT | Masonry, Paint | Approved. PCB abatement ongoing. | 3/29/2016 |
| Newington High School | CT | Caulk, Masonry, Paint | Approved. PCB paint work on-going | 11/2/2012 |
| Newington High School - Vocational Wing | CT | Caulk, paint | Informational Only | |
| North Stonington MS | CT | Caulk, Masonry | Building to be demolished in 2019 | |
| Northwest Catholic High School | CT | Caulk, Masonry, Soil | Approved. Completion Report outstanding | 7/11/2013 |
| Orville H. Platt High School | CT | Caulk, Masonry, Other, Paint, Soil | Complete | 3/18/2013 |
| Osborn Hill Elementary School - classroom and hallway plan | CT | Caulk, Masonry, Soil | Approved. Completion Report outstanding | 4/3/2014 |
| Portland Public Schools - Brownstone Intermediate Window Replacement Project | CT | Caulk, Masonry | Complete | 1/7/2014 |
| Quinnipiac University - Student /Alumni Hall | CT | Caulk, Masonry, Soil | Complete | 3/31/2011 |
| Rocky Hill High School (1981 Construction) | CT | Caulk | Informational Only | |
| Roosevelt Elementary School | CT | Caulk, Masonry, Soil | Complete | 10/24/2011 |
| Rowayton Elementary School | CT | Caulk, Masonry, Soil | Complete | 12/3/2013 |
| Sandy Hook School | CT | Caulk, Masonry, Paint, Soil | School demolished | |
| Southington Public Schools - JFK Middle School | CT | Caulk, Other | Approved. Completion Report outstanding | 4/17/2013 |
| Southington Public Schools - Joseph A. Depaolo Middle School | CT | Caulk, Other | Approved. Completion Report outstanding | 4/17/2013 |
| Stratfield ES (Fairfield Public Schools) | CT | Caulk, Masonry | Complete | 7/22/2010 |
| Tomlinson Middle School | CT | Caulk | No Action Required - PCBs < 50 ppm to be addressed under CTDEEP Regulations | |

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| Town of Glastonbury - Gideon Welles School | CT | Caulk | Approved-phase II began June 16, 2016. Estimated finish August 15, 2016 | 7/24/2014 |
| Town of Salem - Salem Elementary School | CT | Caulk, Masonry | Approved- Completion Report outstanding | 5/17/2012 |
| Town of Wethersfield - Wethersfield HS | CT | Caulk | Approved- Received the Completion Report for Phases II and V. | 9/30/2013 |
| Town of Wilton - Miller Driscoll Elementary School | CT | Caulk, Masonry, Soil | Approved. PCB abatement work on-going | 9/10/2015 |
| University of Bridgeport - Barnum Hall | CT | Liquid, Masonry | Complete | 6/15/2011 |
| Weston High School | CT | Caulk, Masonry | Approved. Services deferred due to contracting issue | 7/30/2013 |
| Weston Middle School | CT | Caulk, Masonry, Soil | Approved. Services deferred due to contracting issue | 2/6/2012 |
| Windsor Locks Public Schools - Windsor Locks High School | CT | Caulk, Masonry, Soil | Approved. Completion Report outstanding | 2/17/2015 |
| Yale University - Kline Chemistry Laboratory Renovation | CT | Caulk, Masonry | Approved. Completion Report received. Deed Notice Outstanding | 12/11/2012 |
| Yale University - Kline Geology Lab | CT | Caulk | Approved. Completion Report Received June 2, 2014. Awaiting information on clean room PCB abatement (July 25, 2016) | 9/20/2011 |
| Quinnipiac Elementary School | CT | Mastic, Tile | Informational | |
| Daycare Center-Wilbur Cross High School | CT | Mastic, Tile | No Action Required - PCBs < 50 ppm to be addressed under CTDEEP Regulations | |
| Amherst College-Merrill Science Building | MA | Soil | No Action Required - PCBs < 50 ppm to be addressed under state regulations | |
| Ayer Shirley Regional High School | MA | Caulk, Masonry | Approved. Completion Report outstanding | 6/27/2014 |
| Berkshire Community College | MA | Caulk, Soil | Approved. Work on-going | 6/29/2016 |
| Bridgewater State University | MA | Caulk, Other | Verbal notification of renovation project. PCBs < 50 ppm to be addressed under state regulations | |
| Brockton Public Schools - Brockton High School | MA | Caulk, Masonry, Soil | Approved. Interim Completion Report Received. Work not completed. | 7/3/2012 |

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| Brockton Public Schools - Downey Elementary School | MA | Caulk, Masonry | Approved. Completion Report outstanding | 7/3/2012 |
| Burke Elementary School | MA | Caulk, Masonry, Other | Approved and PCB abatement completed but Completion Report outstanding. Under LTO & M | 10/5/2012 |
| Cape Cod Community College - Nickerson Cape Cod History Archives Renovations | MA | Caulk, Masonry | Approved. Completion Report outstanding | 5/1/2013 |
| Central Catholic HS | MA | Caulk, Masonry, Other | Complete | 8/5/2011 |
| Central Catholic HS | MA | Caulk, Masonry, Other | Complete | 7/6/2010 |
| DCAM - Massachusetts College of Liberal Arts -Bowman Hall | MA | Caulk, Masonry | Approved. Completion Report reviewed December 21, 2015. Deed Notice outstanding | 2/25/2014 |
| Fisher Elementary School | MA | Caulk | Complete | 1/20/2011 |
| Hampshire College - Merrill and Dakin Student Life Centers | MA | Caulk, Masonry | Approved. Comments sent on long-term monitoring plan and Deed Notice August 19, 2015. Awaiting response | 7/9/2015 |
| Harvard - 125 Western Ave w/Addendum #1 | MA | Caulk, Masonry | Approved and Project Completed. LTO&M ongoing. Deed Notice outstanding | 5/12/2011 |
| Harvard - 58 Oxford St | MA | Caulk, Masonry | Approved and Project Completed. LTO&M ongoing. Deed Notice outstanding | 11/14/2011 |
| Harvard University - Medical School Quad | MA | Caulk | Complete | 4/13/2011 |
| Harvard University - Peabody Terrace | MA | Caulk, Masonry, Soil | Approved and Project Completed. LTO&M ongoing. Deed Notice outstanding | 4/3/2012 |
| Harvard University - Peabody Terrace | MA | Caulk, Masonry, Soil | Approved and Project Completed. LTO&M ongoing. Deed Notice outstanding | 7/3/2012 |
| Harvard University - Peabody Terrace | MA | Caulk, Masonry, Soil | Approved and Project Completed. LTO&M ongoing. Deed Notice outstanding | 4/15/2010 |
| Harvard University - Peabody Terrace | MA | Caulk, Masonry, Soil | Approved and Project Completed. LTO&M ongoing. Deed Notice outstanding | 5/3/2011 |
| Harvard University - Pound Hall Partial Demolition | MA | Caulk, Masonry | Complete | 1/26/2012 |
| Harvard University William James Hall Roof | MA | Caulk | Approved and Project Completed. LTO&M ongoing. Deed Notice outstanding | 4/17/2014 |
| Harvard University-Smith Campus Center | MA | Caulk, Masonry | Approved. PCB abatement work on-going | 10/28/2015 |

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| Helen H. Hansen Elementary School | MA | Caulk, Soil | Approved. Completion Report received August 25, 2015 | 10/17/2014 |
| Leominster High School | MA | Caulk, Masonry | Approved. Completion Report, Deed Notice and long-term monitoring plan outstanding. Letter requesting documents sent April 18, 2016 | 4/12/2012 |
| Martin Luther King Jr - Amigos School | MA | Caulk, Masonry, Soil | Approved. Completion Report outstanding | 7/16/2014 |
| Melican Middle School | MA | Glazing on 1 window and indoor air below EPA ELES | Informational Only. EPA request to school regarding status of PCB abatement of glazing. | |
| MIT Lincoln Labs | MA | caulk | caulk removed. Approval outstanding for encapsulated surfaces | |
| Mount Wachusett Community College | MA | Liquid, Other | Plan to be submitted for electrical rooms | |
| New Bedford High School | MA | Other, Paint | Approved. PCB abatement work completed. | 6/27/2011 |
| New Bedford High School - Mechanical Room GW | MA | Soil | Groundwater remediation to add VOCs. Once the GW stable will submit plan to address PCBs | |
| North High School | MA | Caulk, Masonry, Paint, Soil | Complete | 2/7/2012 |
| North Reading Public Schools - North Reading Middle School | MA | Caulk, Masonry | Approved. Completion Report outstanding | 5/30/2014 |
| Northern Essex Community College | MA | Caulk, Masonry, Soil | PCB abatement work conducted. Partial completion report submitted. | |
| Richard J Murphy School | MA | Caulk, Soil | Complete | 7/29/2010 |
| Runkle Elementary School | MA | caulk | Performance-based disposal under 761.61(b). Complete | |
| Rupert Nock and Edward Molin Middle School Renovation Project | MA | Caulk, Masonry | Performance-based disposal under § 761.62 | |
| Salem Library Phase 1 Pre-Demolition Caulk Abatement Study | MA | Caulk | Complete | 4/13/2011 |
| Sherwood Middle School | MA | Caulk | Complete | 1/16/2013 |
| Southeastern Regional Vocational Technical High School | MA | Caulk, Masonry, Soil | Approved. Completion Report outstanding | 2/26/2013 |

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| Spring Street Elementary School | MA | Caulk, Masonry, Soil | Approved. Received Completion Report December 29, 2015. MMIP and Deed Notice outstanding | 6/29/2012 |
| The College of Holy Cross - Fieldhouse Vault | MA | Liquid, Masonry, Soil | Complete | 8/4/2014 |
| Thomas Prince School | MA | Caulk, Masonry | Approved. Completion Report outstanding | 2/21/2012 |
| Town of Canton Public Schools - Hansen Elementary School | MA | Caulk | Complete | 4/25/2014 |
| Town of Lexington - Estabrook Elementary School | MA | Caulk | Complete | 8/18/2011 |
| Town of Lexington - Estabrook Elementary School | MA | Caulk | Complete | 12/1/2011 |
| Town of Lexington - Jonas Clarke Middle School | MA | Caulk | Approved. PCB abatement work on-going | 4/13/2016 |
| Town of Newton - Horace Mann Elementary School | MA | Caulk | Complete | 8/13/2012 |
| Town of Westford - Colonel John Robinson School | MA | Caulk, Masonry, Soil | Approval. Completion Report received July 25, 2016. Under review | 9/4/2014 |
| Town of Westford - Norman E. Day School | MA | Caulk, Masonry | Approved. PCB work on-going | 3/1/2016 |
| Town of Weston - Field Elementary School Part 1 | MA | Caulk, Masonry | Approved | 8/22/2012 |
| Town of Weston - Field Elementary School Demolition | MA | Caulk, Masonry | Approved | 6/26/2014 |
| Town of Westport High School | MA | Caulk | Informational Only. All caulk contained < 50 ppm PCBs | |
| UMASS - Amherst Southwest Concourse | MA | Caulk | Approved. Deed Notice outstanding. Will be filed when all UMass work complete. LTO& M on-going | 8/27/2010 |
| UMASS - Boston Utility Vault | MA | Liquid, Masonry | Approved. | 2/4/2011 |
| UMass - Dickinson House Roof Replacement | MA | Caulk | Deed Notice outstanding. Will be filed when all UMass work complete. LTO& M on-going | |
| UMASS - Grayson and Field Houses | MA | Caulk, Masonry | Approved. Deed Notice outstanding. Will be filed when all UMass work complete. LTO& M on-going | 5/2/2012 |
| UMASS - LRGC | MA | Caulk | Complete | 6/22/2007 |
| UMASS - LRGC | MA | glazing | CAFO. PCB abatement work begun. | 6/20/2012 |

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| UMASS - Physical Plant Building | MA | Caulk, Masonry | Approved. Deed Notice outstanding. Will be filed when all UMass work complete. LTO& M on-going | 10/19/2012 |
| UMASS - Webster House | MA | Caulk, Masonry, Other | Approved. Deed Notice outstanding. Will be filed when all UMass work complete. LTO& M on-going | 7/5/2011 |
| UMASS Brown Bathroom Project | MA | Caulk | Approved. Deed Notice outstanding. Will be filed when all UMass work complete. LTO& M on-going | |
| UMASS Lowell - McGauvran Hall | MA | Caulk, Masonry, Soil | Approved | 9/17/2014 |
| UMASS Southwest Residential Area | MA | Caulk, Masonry | Deed Notice outstanding. Will be filed when all UMass work complete. LTO& M on-going | 8/27/2010 |
| UMASS Tobin Hall Concrete Deck | MA | Caulk, Masonry, Soil | Approved. Deed Notice outstanding. Will be filed when all UMass work complete. LTO& M on-going | 2/28/2012 |
| UMASS, Amherst, Chenoweth Laboratory, Rm 219 | MA | Caulk | Complete | 6/25/2010 |
| UMASS, Amherst, Chenoweth Laboratory, Rm 325/327 | MA | Caulk, Other | Complete | 3/1/2010 |
| UMASS, Amherst, Dubois Library | MA | Caulk | Approved. Deed Notice outstanding. Will be filed when all UMass work complete. LTO& M on-going | 4/8/2010 |
| UMASS, Lowell - University Crossing Project | MA | Caulk, Masonry | Complete | 10/2/2012 |
| Wellesley College - Stone-Davis | MA | Caulk, Soil | Approved and Project Completed. LTO&M ongoing. | 7/1/2010 |
| Wellesley College - Whitin Observatory | MA | Caulk, Other, Soil | Complete | 2/19/2010 |
| Wellesley High School | MA | Caulk, Masonry | Complete | 6/28/2012 |
| Westport Middle School | MA | Caulk, Paint, Unknown | School moved. Building currently vacant | |
| Williams College, Stetson Hall | MA | Caulk, Masonry, Soil | Complete | 7/22/2011 |
| Worcester Public Schools | MA | FLBs | All FLBs removed | |

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| Worcester State University-The Learning Resource Center | MA | Caulk | Approved. Draft Deed Notice received - March 24, 2016, MMIP received March 28, 2016 | 8/10/2012 |
| Colby College | ME | Caulk | Complete | 10/7/2010 |
| Lake Region HS | ME | Caulk, Masonry, Soil | Complete | 12/13/2010 |
| Maine School District #55- Sacopee Valley High School | ME | Caulk, Masonry | Approved. CWP reviewed June 9, 2016 | 11/24/2015 |
| South Portland High School | ME | Caulk, Paint | Complete | 8/8/2013 |
| University of Maine - Field House Renovations | ME | Caulk, Masonry | Complete | 8/26/2013 |
| University of Maine - Stewart Commons Building | ME | Caulk, Masonry, Soil | Complete | 6/15/2011 |
| University of Maine - Waneta Blake Library | ME | Caulk, Masonry, Soil | Completion Report received June 26, 2013. Deed Notice outstanding. LTO&M ongoing. | 7/27/2012 |
| University of Maine at Machias - Powers Hall | ME | Caulk, Masonry | Approved. Comments on MMIP sent out May 18, 2016, Environmental Covenant comments sent out January 26, 2016 | 10/17/2014 |
| University of Maine at Machias - Powers Hall | ME | Soil | Approved. Comments on MMIP sent out May 18, 2016, deed notice comments sent out January 26, 2016 | 8/19/2015 |
| University of Maine at Presque Isle-Wieden Hall | ME | Caulk, Masonry | Review in Progress. Waiting for response to EPA comments | |
| University of Maine-Stewart Commons-Soil Removal and Metal Decontamination | ME | Other, Soil | Complete | 2/2/2012 |
| University of Southern Maine - Anderson and Upton Halls | ME | Caulk, Soil | Completed- LTO&M ongoing. | 6/29/2011 |
| University of Southern Maine - Anderson and Upton Halls Soil Remediation | ME | Soil | Complete | 4/2/2012 |
| Concord School District - Conant Elementary School | NH | Caulk, Soil | Complete | 8/2/2012 |
| Concord School District - Dewey School | NH | Paint | Approved. Completion Report outstanding | 6/4/2014 |
| UNH - Estuarine Lab | NH | Caulk, Soil | Approved. Completion Report received April 2011. UNH under review-Not closed | 3/1/2010 |
| UNH - Field House | NH | Caulk | Approved and Project Completed. LTO&M ongoing. | 12/16/2010 |

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| UNH - Stillings Dining Hall | NH | Caulk, Masonry, Soil | Approved. Completion Report received December 28, 2011. Draft Deed Notice received July 8, 2015UNH under review-Not closed | 7/26/2011 |
| UNH Parsons Hall | NH | Caulk, Masonry, Soil | Complete | 3/2/2011 |
| Bishop Keough High School | RI | FLB release | PCB impacted room temporarily closed until asbestos abatement work is conducted | |
| Rhode Island Mayoral Academy | RI | Liquid | Complete | 6/29/2010 |
| University of Rhode Island - Fogarty Hall | RI | Caulk, Masonry | Information Only. Under renovation but PCB plan outstanding | |

Region 2

September 15, 2016

EPA, Region 2 Schools with PCBs Associated with Building Materials

| Name of School and Location | Description of Situation | School Response | EPA Response |
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| <p>New York City Public Schools - Caulk and Other Building Materials</p> <p>739 school buildings built between 1950 and 1978 are potentially affected.</p> | <p>In 2008, private parties found PCB-containing caulk on several of the City's school buildings. The results were provided to both EPA and the New York Daily News.</p> | <p>The City entered into discussions with EPA to address the situation.</p> | <p>In January 2010, EPA and the City entered into a Consent Agreement and Final Order (CAFO). Under the CAFO the City performed a Pilot Study to evaluate methods to address PCBs in caulk and in lighting. The results of this evaluation were then used to develop a Preferred City Remedy. EPA approved the Preferred Citywide Remedy on Sept 9, 2016. The Citywide PCB Management Plan shall include, among other items, an initial focus on schools with the highest potential exposure risks. Reasonable testing, including air quality testing for PCBs and/or other methods of evaluation, including air quality evaluation, to characterize PCBs in schools will be performed to help set priorities for remediation and to guide acceptable remediation. EPA R2 will now begin negotiations with the City on a Citywide PCB Management Plan.</p> |
| <p>New York City Public Schools - Fluorescent Light Ballasts</p> <p>767 school buildings are affected.</p> | <p>During implementation of the Pilot Study (see above), the City found widespread leakage of old fluorescent light ballasts. The ballasts were determined to be a</p> | <p>As a result of NYC not implementing actions to expeditiously remove its old fluorescent lighting, the City was sued by a third party. The City is now under a court-ordered</p> | <p>EPA is tracking ballast failures, monitoring the progress of the light fixture replacements, and performing on-site inspections to ensure that the work is performed in accordance with the federal PCB regulations. The City is on schedule to</p> |

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| | primary source of PCBs into the indoor air. | schedule to remove all of its old lighting by December 31, 2016. | replace its lighting by the December 31 deadline. |
| New York City Public Schools - Soil | As part of NYC's Capital Improvement Program, the City tests building materials in locations to be renovated and also tests adjacent soil that may be contaminated by PCBs. | PCB-contaminated building materials are disposed in accordance with the federal PCB regulations. If PCB-contaminated soil is found the City submits a cleanup plan to EPA for review and approval. | Since 2008, EPA has reviewed and approved approximately 80 soil cleanup plans for the City. |
| 739 school buildings built between 1950 and 1978 are potentially affected. | | | |
| Name of School and Location | Description of Situation | School Response | EPA Response |
| Syracuse University, Syracuse, New York | PCB-containing carpet glue (mastic) found during renovations in a University library. The glue contaminated the underlying concrete floor. | Syracuse University submitted an application for isolating the residual PCBs in-place, with long-term monitoring and reporting to EPA. | EPA approved the University's application on June 12, 2014. |
| New York University (Former Metropolitan Transit Authority Headquarters Building), Brooklyn, New York | PCBs from exterior window caulk and glazing contaminated the limestone building façade. | New York University submitted an application for isolating the residual PCBs in-place, with long-term monitoring and reporting to EPA. | EPA expects to approve New York University's application this summer. |
| State University of New York (SUNY), Buffalo Campus | Soil contaminated by PCB-containing building materials. | SUNY submitted an application for cleanup and disposal of the PCB-contaminated soil. | EPA approved SUNY's application on March 19, 2013. |
| French Hill Elementary School, Yorktown Heights, New York | Soil contaminated by PCB-containing building materials. | The Yorktown Central School District submitted an application for cleanup and disposal of the PCB-contaminated soil. | EPA approved the School District's application on July 24, 2012. This was a follow-up to a prior approval issued in 2005. |

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| Northern Catskills Occupational Center, Grand Gorge, New York | The concrete floor in the school was contaminated by a PCB-containing coating. | The Otsego Northern Catskills Board of Cooperative Educational Services (ONC-BOCES) submitted an application for isolating the residual PCBs in-place, with long-term monitoring and reporting to EPA. | EPA approved ONC-BOCES' application on November 6, 2015. |
| Yonkers Montessori Academy, Yonkers, New York | Soil contaminated by PCB-containing building materials. | Yonkers Montessori Academy submitted an application for cleanup and disposal of the PCB-contaminated soil. | EPA approved the school's application on April 2, 2013. |
| Name of School and Location | Description of Situation | School Response | EPA Response |
| Benjamin Franklin Elementary School, Yorktown Heights, New York | Soil contaminated by PCB-containing building materials. | The Lakeland Central School District submitted an application for cleanup and disposal of the PCB-contaminated soil. | EPA approved the School District's application on July 23, 2013. |
| Brooklawn Middle School, Parsippany, New Jersey | All old fluorescent light ballasts, but not the fixtures, were previously removed from the school. Residue on a fixture dripped onto a paper located on a teacher's desk. The drip was not tested, but the Parsippany-Troy Hills School District believes it came from an overhead fixture. | The School District collected air and wipe samples and coordinated its efforts with the New Jersey Department of Health (NJDOH). | EPA discussed the situation with the NJDOH and provided technical advice. |
| Elementary School 29, Paterson, New Jersey | Two instances of leaking fluorescent light ballasts (involving three ballasts). | Paterson Public Schools (PPS) contacted EPA to discuss the situation. | In January 2014, EPA performed a PCB inspection at both the PPS Environmental, Occupational Health & Safety office as well as at the school. There were no visible signs of leakage from the fixtures. |

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| Northeast Elementary School, Ithaca, New York | Soil contaminated by PCB-containing building materials | The Ithaca City School District submitted an application for cleanup and disposal of the PCB-contaminated soil. | EPA approved the School District's application on August 13, 2009. |
| Whitney Point High School | Masonry contaminated by PCB-containing caulk. | The Whitney Point Central School District submitted an application for cleanup and disposal of the PCB-contaminated masonry. | EPA approved the School District's application on March 28, 2008. |
| Name of School and Location | Description of Situation | School Response | EPA Response |
| East Coldenham Elementary School, Newburgh, New York | On January 2, 2013, a concerned parent notified EPA of the presence of leaking light ballasts at the school. | The Valley Central School District prioritized the school for replacement of the lighting. | On February 26, 2013, EPA performed a PCB inspection at the school. During the inspection EPA provided technical guidance to the School District. |

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Region 3

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EPA, Region 3 Schools with PCBs Associated with Building Materials, July 2016

| Name of School and Location | Description of Situation | School Response | EPA Response |
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| <p>Montgomery County Public Schools - Farmland Elementary School, Rockville, MD</p> <p>Caulk, building materials and soil</p> | <p>Farmland Elementary School was built in 1962. Regulated levels of PCBs were found in the caulk from window frames and expansion joints, in the adjacent brick and in the soil below the expansion joints.</p> | <p>The Montgomery County School District submitted a 761.61(a) application for cleanup and disposal of the PCB-contaminated caulk, building materials, and soil on March 2, 2010.</p> | <p>A 761.61(a) approval was issued on March 8, 2010.</p> |
| <p>John F. Kennedy Center, Washington, DC</p> <p>Caulk and building materials</p> | <p>The Kennedy Center was built in 1971. Testing of window caulk and glazing was found to contain regulated levels of PCBs.</p> | <p>A 761.61(a) application for cleanup and disposal of the PCB-contaminated caulk and building materials was submitted on March 24, 2010.</p> | <p>A 761.61(a) approval was issued on April 15, 2010.</p> |
| <p>Montgomery County Public Schools - Beverly Farms Elementary School;</p> <p>Caulk, building materials, and soil.</p> | <p>Beverly Farms Elementary School was built in 1966, with additions added in 1968 and 1969. The building was slated for demolition for the summer of 2012. During due diligence sampling, regulated levels of PCBs were found in the caulk from window and door frames, expansion joints, window glazing, and soil outside of windows and expansion joints.</p> | <p>The Montgomery County School District submitted a 761.61(a) application for cleanup and disposal of the PCB-contaminated caulk, building materials, and soil on May 26, 2011.</p> | <p>A 761.61(a) approval was issued on June 23, 2011.</p> |
| <p>Montgomery County Public Schools - Paint Branch High School;</p> <p>Caulk and building materials</p> | <p>Paint Branch HS was built in 1969, with an addition added in 1987. The building was slated for demolition for the summer of 2012. During due diligence sampling prior to</p> | <p>The Montgomery County School District submitted a 761.61(a) application for cleanup and disposal of the PCB-contaminated caulk and building materials on May 22, 2012.</p> | <p>A 761.61(a) approval was issued on June 21, 2012.</p> |

EPA, Region 3 Schools with PCBs Associated with Building Materials, July 2016

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| | demolition, regulated levels of PCBs were found in the caulk from window and door frames. | | |
| Montgomery County Public Schools - Gaithersburg High School; Caulk and building materials | Gaithersburg HS was built in 1951, with additions added in 1956, 1961, 1965, 1971, 1977 and 1985. The building was slated for demolition for the spring of 2013. During due diligence sampling prior to demolition, caulk from window and door frames, vent frames and expansion joints was sampled and found to contain regulated concentrations of PCBs. | The Montgomery County School District submitted a 761.61 (a) application for cleanup and disposal of the PCB-contaminated caulk, building materials, and soil on May 22, 2012. | A 761.61(a) approval was issued on June 21, 2012. |
| Montgomery County Public Schools - Bel Pre Elementary School, Silver Spring, MD Caulk and building materials | Bel Pre Elementary School was built in 1968 with an addition added in 1993. The building was slated for demolition for the summer of 2012. During due diligence sampling prior to demolition, caulk from window and door frames, expansion joints, window glazing, and soil outside of windows and expansion joints was sampled and found to contain regulated concentrations of PCBs. | The Montgomery County School District submitted a 761.61(a) application for cleanup and disposal of the PCB-contaminated caulk and building materials on February 27 and March 8, 2013. | A 761.61(a) approval was issued on April 3, 2013. |
| Wyoming County School District – Wyoming County Career and Technical Center | The Wyoming County Career and Technical Center was built in 1974 with an addition | The Wyoming County School District submitted a 761.62(c) for the PCB containing caulk and | A strongly worded letter addressing the PCB containing caulk and a 761.61(c) approval addressing the PCB contaminated |

EPA, Region 3 Schools with PCBs Associated with Building Materials, July 2016

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| and Herndon Consolidated Elementary and Middle School Caulk and building materials | added in 1987. Regulated levels of PCBs were found in the caulk from window and door frames and in the adjacent brick. The Herndon School was built in 1979. Regulated levels of PCBs were found in the caulk in the expansion joints and the adjacent brick. | 61(c) application for cleanup and disposal of the PCB contaminated building materials at both schools on May 9, 2016. | building materials was issued on May 27, 2016. |
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Region 4

*July 11, 2016***EPA, Region 4 Schools with PCBs Associated with Building Materials**

| Name of School and Location | Description of Situation | School Response | EPA Response |
|---|---|---|---|
| Kennesaw State University Kennesaw, GA 30144 | Renovation of KSU Student Recreation & Activities Center required removal and disposal of PCB bulk product waste. | On April 29, 2013, KSU submitted a notification to EPA for removal and disposal of regulated PCB waste. | On May 2, 2013, EPA approved KSU's notification. Remaining porous substrates were determined to contain less than 1 ppm PCBs. |
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Region 5

July 8, 2016

EPA, Region 5 Schools with PCBs Associated with Building Materials

| Name of School and Location | Description of Situation | School Response | EPA Response |
|---|---|---|--|
| Anderson School Anderson, Indiana | In September of 2014 a teacher reported a foul odor from a failed light fixture. EPA inspected and found the failed fixture contained a leaking PCB light ballasts. Other light fixtures in the school also found to contain leaking PCB ballasts. | The school district didn't follow EPA guidance and failed to properly clean PCBs released from light ballasts. | In December of 2014 EPA issued a strongly worded letter requiring decontamination of light fixtures. A follow up inspection in March of 2015 proved decontamination was not achieved. In August 2015, EPA issued a CAFO that required decontamination and remitted the civil penalty only if decontamination was complete. PCB remediation including removal of all PCB impacted light fixtures was completed in September 2015. |
| Gary School District Gary, Indiana | July 2015: EPA enters into PCB settlement negotiations with Heritage Crystal Clean that include a Supplemental Environmental Project for PCB light ballast removal in a school. In December 2015 EPA identifies older model light fixtures at Gary Schools suspected to contain PCBs. | Gary Schools will enter into a MOU with Heritage Crystal Clean to accept \$400,000 for replacement of light fixtures suspected to contain PCBs (July 2016). | EPA will enter into a CAFO with Heritage Crystal Clean that requires payment of a \$100,000 cash penalty and a \$400,000 escrow account to fund replacement of light fixtures in Gary Schools suspected to contain PCBs (July 2016). |
| Sky Valley Education Center, Monroe, Washington | Starting in September 2015 several teachers and students report mysterious illnesses. School reports to EPA R10 that over the years several PCB light ballasts around the school have failed and leaked. | School's response is inadequate. Spills from PCB ballasts aren't properly remediated. | R10 requests assistance from R5 for enforcement. In March of 2016, R5 inspects the school and discovers PCB levels on light fixtures exceed the decontamination standard. R5 requires decontamination and testing. The school hires a consultant who also discovers PCBs in caulk. R5 requires a remediation plan to address light fixtures |

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| | | | and caulk. In May of 2016 the school submitted a remediation plan to replace light fixtures and remove PCB caulk by September 2016. |
| University of Cincinnati, Cincinnati, Ohio | Discovery of PCB caulk within curtain wall of dormitory building (2011) during preparatory work for building renovation. Curtain wall caulk from a second similar era construction dorm building was assumed to be identical for purposes of disposal. Soils around buildings also had low-level PCB contamination. | University submits plans to remove caulk, encapsulate substrates, and remediate soils. | EPA reviewed and approved University remedial plans in 2011, 2013 and 2015. |
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Region 6

August 2, 2016

EPA, Region 6 Schools with PCBs Associated with Building Materials

| Name of School and Location | Description of Situation | School Response | EPA Response |
|---|--|---|---|
| Pollock Elementary School, Pollock, Louisiana | PCB-containing caulk (660 linear feet of caulk with PCB concentrations ranging from 50 to 78,800 parts per million) discovered in school building. | Pollock Elementary submitted an application for an <i>interim action plan</i> to encapsulate PCB-containing caulk immediately and allow time for funding a full remediation effort in the future; as such, the full remediation plan is outstanding. PCB contaminated substrate was removed during the Easter break 2016. | EPA responded to a July 21, 2015 <i>revised interim-action plan</i> from Pollock Elementary indicating that the submitted plan did not require approval; as such, this work was completed in 2015. EPA directed Pollock to the PCB website where best management practices for PCB-containing caulk are hosted. A risk based remediation plan was reviewed by EPA. This project is completed with the 2016 removal actions. |

Region 7

*July 11, 2016***EPA, Region 7 Schools with PCBs Associated with Building Materials**

| Name of School and Location | Description of Situation | School Response | EPA Response |
|--|---|--|------------------------|
| University of Nebraska, Lincoln Lincoln Nebraska | The school is renovating two buildings to include windows and some walkway. | The school tested caulking for PCBs prior to beginning the renovation and submitted a plan to EPA to address the PCBs. | EPA approved the plan. |
| Washington University St. Louis, Missouri | The school is renovating two buildings to include windows and some walkway. | The school tested caulking for PCBs prior to beginning the renovation and submitted a plan to EPA to address the PCBs. | EPA approved the plan. |

Region 8

NONE REPORTED

Region 9

*August 2, 2016***EPA, Region 9 Schools with PCBs Associated with Building Materials**

| Name of School and Location | Description of Situation | School Response | EPA Response |
|--|--|---|--|
| Malibu Unified School District (MUSD) – Caulk and Other Building Materials | While conducting an environmental assessment to address health concerns, results indicating > 50 parts per million of PCBs were discovered in caulk. | MUSD contacted EPA for guidance on management of the discovered PCB-containing building materials. MUSD remove PCB-FLBs prior to R9 involvement. | EPA developed Toxic Substances Control Act approval for management of PCB remediation waste. |
| Los Angeles Unified School District (LAUSD) – Fluorescent Light Ballasts | LAUSD surveyed all school buildings (10,000+) to identify presence of PCB-containing fluorescent light ballasts. | LAUSD removed +/- 40,000 PCB-containing fluorescent light ballasts. Implemented EPA's recommended best management practices for PCBS in building materials. | EPA provided LAUSD with best management practices which were implemented during the remedial effort. |

Region 10

| EPA Region 10 -- Summary of PCBs Issues in Schools (K-12 and university), September 2016 | | | | | | |
|---|--|--------------|---|--|----------------------------|--------------------|
| <i>School and/or District Name</i> | <i>Address</i> | <i>State</i> | <i>School buildings</i> | <i>Status*</i> | <i>PCB Material**</i> | <i>Date Closed</i> |
| K-12 Schools | | | | | | |
| Anchorage School District | 1301 Labar Street, Anchorage, AK 99515 | AK | | Notice of Violation or Notice of Deficiency, no follow up action | | 2012 |
| Anchorage School District | 1301 Labar Street, Anchorage, AK 99515 | AK | | Enforcement Action-CAFO | Fluorescent Light Ballasts | 2014 |
| Annette Island School District | 4th and Milton Metlakatla AK 99926 | AK | | Cleanup and Disposal Approval Issued | | 2010 |
| Fairbanks North Star Borough School District | 520 5th Ave Fairbanks AK | AK | Anderson Elementary School; Nordale Elementary School; Hunter Elementary School (on Eielson Air Force Base) | Enforcement Action-CAFO | | 2002 |
| Nanwalek School | Nanwalek, AK | AK | | Inspection or letter of advisement only, no action | | 2010 |

| EPA Region 10 -- Summary of PCBs Issues in Schools (K-12 and university), September 2016 | | | | | | |
|--|---|--------------|--|-------------------------|-----------------------|--------------------|
| <i>School and/or District Name</i> | <i>Address</i> | <i>State</i> | <i>School buildings</i> | <i>Status*</i> | <i>PCB Material**</i> | <i>Date Closed</i> |
| Boise School District | (A) 400 W Fort St Boise ID 83702; (B) 1207 W Fort St Boise ID 83702; (C) 1725 E Warm Springs Ave Boise ID 83712; (D) 1010 W Washington St Boise ID 83702; (E) 4426 Catalpa Drive Boise ID 83703; (F) 1914 Broadway Boise ID 83706; (G) 911 Mountain Cove Rd Boise ID 83724; (H) 1105 N 13th St Boise ID 83702; (I) 5015 Pierce Park Boise ID 83714; (J) 908 E Jefferson St Boise ID 83712; (K) 3101 Cassia St Boise ID 83705; (L) 1607 N 15th St Boise ID 83702 | ID | (A) Facility and Operation Yard; (B) Boise Administrative Office; (C) Adams Elementary School; (D) Boise High School (E) Collister Elementary School; (F) Garfield Elementary School; (G) Mt. Cove Elementary School; (H) North Junior High School; (I) Pierce Park Elementary School; (J) Roosevelt Elementary School; (K) South Junior High School; (L) Washington Elementary School | Enforcement Action-CAFO | | 2002 |

| EPA Region 10 -- Summary of PCBs Issues in Schools (K-12 and university), September 2016 | | | | | | |
|--|---|--------------|--|-------------------------|-----------------------|--------------------|
| <i>School and/or District Name</i> | <i>Address</i> | <i>State</i> | <i>School buildings</i> | <i>Status*</i> | <i>PCB Material**</i> | <i>Date Closed</i> |
| Medford School District | (A) 1501 E Jackson Medford OR 97504; (B) 2323 Siskiyou Blvd Medford OR 97504; (C) 286 Mace Road Medford OR 97504; (D) 655 Hueners Ln Jacksonville OR 97530; (E) 320 W 2nd St Medford OR 97501; (F) 2838 W Main St Medford OR 97501; (G) 156 Upper Applegate Rd Jacksonville OR 97530; (H) 1551 Cunningham Ave Medford OR 97501; (I) 1551 Cunningham Ave Medford OR 97501; (J) 610 S Peach St Medford OR 97501; (K) 1900 N Keene Way Drive Medford OR 97504; (L) 2430 Griffin Creek Rd Medford OR 97501; (M) 1400 Johnson St Medford OR 97504; (N) 7340 Southwest Hunziker Road, Ste 220, Tigard, OR 97223 | OR | (A) Hedrick Middle School; (B) Hoover Elementary School; (C) Howard Elementary School; (D) Jacksonville Elementary School; (E) McLaughlin Middle School Gym and Annex; (F) Oak Grove Elementary School; (G) Ruch Elementary School; (H) South Medford High School; (I) South Medford High School Stadium; (J) Washington Elementary School; (K) North Medford High School; (L) Griffin Creek Elementary School; (M) Wilson Elementary School; (N) Ash Organization (Wershow-Ash-Lewis) | Enforcement Action-CAFO | | 2012 |

| EPA Region 10 -- Summary of PCBs Issues in Schools (K-12 and university), September 2016 | | | | | | |
|---|---|--------------|---|--|-----------------------|--------------------|
| <i>School and/or District Name</i> | <i>Address</i> | <i>State</i> | <i>School buildings</i> | <i>Status*</i> | <i>PCB Material**</i> | <i>Date Closed</i> |
| Ashland School District | (A) 201 S. Mountain Ave. Ashland OR 97520; (B) 100 Walker Ave. Ashland OR 97520; (C) 705 Helman Ashland OR 97520; (D) 364 Walker Ashland OR 97520; (E) 320 Beach Ashland OR 97520; (F) 265 N. Main St. Ashland OR 97520; (G) 885 Siskiyou Blvd. Ashland OR 97520; | OR | (A) Ashland High School; (B) Ashland Middle School; (C) Helman Elementary School; (D) Walker Elementary School; (E) Lincoln School; (F) Briscoe School; (G) Ashland School District Offices | Cleanup Approval Issued | | 2007 |
| Affairs Chemawa Indian School (BIA) | 3700 Chemawa Rd NE Salem OR 97305 | OR | Chemawa Indian School | Notice of Violation or Notice of Deficiency, no follow up action | capacitors | 2007 |
| Butte Falls School District | (A) 293 Main St. Butte Falls OR 97522; (B) 625 Fir St. Butte Falls OR 97522 | OR | (A) Butte Falls Elementary; (B) Butte Falls Middle/High School | Cleanup and Disposal Approval Issued | | 2005 |
| Camas Valley School District | 197 Main Camas Rd Camas Valley OR 97413 | OR | | Enforcement Action-CAFO | | 2003 |
| Central Linn School District | 239 W Second St Halsey OR 97348 | OR | Central Linn Elementary School | Cleanup and Disposal Approval Issued | | 2006 |

| EPA Region 10 -- Summary of PCBs Issues in Schools (K-12 and university), September 2016 | | | | | | |
|---|---|--------------|--|--------------------------------------|-----------------------|--------------------|
| <i>School and/or District Name</i> | <i>Address</i> | <i>State</i> | <i>School buildings</i> | <i>Status*</i> | <i>PCB Material**</i> | <i>Date Closed</i> |
| Central Point School District | (A) 4410 Rogue Valley Blvd. Central Point OR 97502; (B) 806 6th Ave. Gold Hill OR 97525; (C) 1001 Mansanita St. Central Point OR 97502; (D) 1500 2nd Ave. Gold Hill OR 97525; (E) 200 W Pine St. Central Point OR 97052; (F)14235 Table Rock Rd. Central Point OR 97502 | OR | (A) Crater High School; (B) Hanby Middle School; (C) Jewett Elementary School; (D) Patrick Elementary School; (E) Richardson Elementary School; (F) Sam's Valley Elementary School | Cleanup and Disposal Approval Issued | | 2005 |
| Coos Bay Public School | 1255 Hemlock Ave Coos Bay, OR 97420 | OR | Administrative Building; Blossom Gulch Elementary School; Bunker Hill Elementary School; Eastside Building, Harding Building; Madison Elementary School; Marshfield High School; Millicoma Intermediate School; Sunset Middle School | Cleanup and Disposal Approval Issued | | 2007 |
| Coquille School District | (A) 499 W Central Blvd Coquille, OR 97423; (B) 1115 N Baxter St Coquille OR 97423; (C) 1366 N Gould St Coquille OR 97423 | OR | (A) Coquille High School; (B) Coquille Valley Middle School; (C) Lincoln Elementary School | Cleanup and Disposal Approval Issued | | 2007 |
| Crane School District | 43277 Crane Venator Ln Crane OR 97732 | OR | Crane Elementary; Crane Union High School | Cleanup and Disposal Approval Issued | | 2006 |

| EPA Region 10 -- Summary of PCBs Issues in Schools (K-12 and university), September 2016 | | | | | | |
|---|---|--------------|--|--------------------------------------|-----------------------|--------------------|
| School and/or District Name | Address | State | School buildings | Status* | PCB Material** | Date Closed |
| Creswell School District | 998 W A St Creswell OR 97426. Individual school addresses: (A) 33390 Nieblock Ln, Creswell, OR 97426; (B) 655 W Oregon Ave, Creswell, OR 97426; (C) 996 W A St, Creswell, OR 97426 | OR | (A) Creswell High School; (B) Creswell Middle School; (C) Creslane Elementary School | Cleanup and Disposal Approval Issued | | 2005 |
| Culver School District | (A) 4229 SW Iris Ln Culver OR 97734; (B) 710 5th St Culver OR 97734 | OR | (A) Culver School District #4 District Offices; (B) Culver High School | Cleanup and Disposal Approval Issued | | 2005 |
| David Douglas School District | 1500 SE 130th Ave Portland OR 97233 | OR | Alice Ott Middle School; David Douglas High School; West Powellhurst Elementary | Cleanup and Disposal Approval Issued | | 2005 |
| Douglas Education Service District | 1871 NE Stephens St Roseburg OR 97470 | OR | (A) Main Building (B) Annex (C) Warehouse | Cleanup and Disposal Approval Issued | | 2010 |
| Eagle Point School District | (A) 203 North Platt Ave Eagle Point OR 97524; (B) 140 East Main St Eagle Point OR 97524; (C) 591 Elk Creek Road, Trail OR 97541; (D) 12 North Shasta Ave Eagle Point OR 97524; (E) 37 Schoolhouse Lane Shady Cove OR 97539; (F) 2830 Maple Court Drive, White City OR 97503 B17 | OR | (A) Eagle Point High School; (B) Eagle Point Jr. High School; (C) Elk Trail Elementary; (D) Little Butte Intermediate School; (E) Shady Cove Elementary; (F) White City Elementary | Cleanup and Disposal Approval Issued | | 2006 |
| Echo School District | 600 E Gerone St Echo OR 97826 | OR | Echo School | Cleanup and Disposal Approval Issued | | 2008 |
| Gladstone School District | (A) 17789 Webster Rd Gladstone OR 97027; (B) 18800 Portland Ave Gladstone OR 97027; (C) 17777 Webster Rd Gladstone OR 97027; (D) 250 E Exeter Gladstone OR 97027 | OR | (A) Administration Building; (B) Gladstone High School; (C) Kraxburger Middle School; (D) John Wetten Elementary | Cleanup and Disposal Approval Issued | | 2005 |

| EPA Region 10 -- Summary of PCBs Issues in Schools (K-12 and university), September 2016 | | | | | | |
|---|--|--------------|---|--------------------------------------|-----------------------|--------------------|
| <i>School and/or District Name</i> | <i>Address</i> | <i>State</i> | <i>School buildings</i> | <i>Status*</i> | <i>PCB Material**</i> | <i>Date Closed</i> |
| Grants Pass School District #7 | (A) 1725 NW Highland Ave Grants Pass OR 97526; (B) 350 W Harbeck Grants Pass OR 97527; (C) 1200 SE Harvey Dr Grants Pass OR 97526; (D) 2320 Williams Hwy Grants Pass OR 97526; (E) 1845 NW Highland Grants Pass OR 97526; (F) 909 NE Madrone St Grants Pass OR 97526; (G) 830 NE 9th St Grants Pass OR 97526; (H) 909 NE Madrone St Grants Pass OR 97526 | OR | (A) North Middle School; (B) South Middle School; (C) Riverside Elementary; (D) Allen Dale Elementary; (E) Highland Elementary; (F) Maintenance Facility; (G) Vocational Tech. Facility; (H) Warehouse Facility | Cleanup and Disposal Approval Issued | | 2005 |

| EPA Region 10 -- Summary of PCBs Issues in Schools (K-12 and university), September 2016 | | | | | | |
|---|---|--------------|---|--------------------------------------|-----------------------|--------------------|
| <i>School and/or District Name</i> | <i>Address</i> | <i>State</i> | <i>School buildings</i> | <i>Status*</i> | <i>PCB Material**</i> | <i>Date Closed</i> |
| Greater Albany Public School District | 718 SW 7th St Albany OR 97321. Individual school addresses: (A) 234 13th Ave SE Albany OR 97321; (B) 830 SE 24th Ave Albany OR 97322; (C) 336 9th Ave SW Albany OR 97321; (D) 2953 Clover Ridge Rd NW Albany OR 97321; (E) 718 SW 7th St Ave Albany OR 97321; (F) 1005 NW Springhill Dr Albany OR 97321; (G) 5355 Scenic Drive NW Albany OR 97321; (H) 3122 Madison St SE Albany OR 97322; (I) 2345 Liberty St SW Albany OR 97321; (J) 1050 Queen Ave SW Albany OR 97321; (K) 815 Thomson Lake Drive NW Albany OR 97321; (L) 1205 North Albany Rd Albany OR 97321; (M) 3610 Oak St SE Albany OR 97322; (N) 1500 Oak Grove Drive NW Albany OR 97321; (O) 2196 21st Ave SE Albany OR 97322; (P) 3610 Grand Prairie Rd SE Albany OR 97321; (Q) 3705 Columbus SE Albany OR 97321; (R) 910 Bain St SE Albany OR 97322; (S) 730 19th Ave SE Albany OR 97321; (T) 1210 Takena Ave SW Albany OR 97321; (U) 31200 Old Oak Drive Tangent OR 97389; (V) 425 Columbus SE Albany OR 97322; (W) 1130 Queen Ave SW Albany OR 97321 | OR | (A) Bus Garage; (B) Calapooia Middle School; (C) Central Elementary School; (D) Clover Ridge Elementary School; (E) District Office (F) Fairmount Elementary School (G) Fir Grove Primary School (H) Lafayette Elementary School; (I) Liberty Elementary School; (J) Memorial Middle School; (K) North Albany Elementary School; (L) North Albany Middle School; (M) Oak Elementary School; (N) Oak Grove Elementary School; (O) Periwinkle Elementary School; (P) Physical Plant & Support Services; (Q) South Albany High School; (R) South Shore Elementary School; (S) Sunrise Elementary School; (T) Takena Elementary School; (U) Tangent Elementary School; (V) Waverly Elementary School; (W) West Albany High School | Cleanup and Disposal Approval Issued | | 2006 |
| Helix School District | 120 Main St Helix OR 97835 | OR | Helix School | Cleanup and Disposal Approval Issued | | 2009 |

| EPA Region 10 -- Summary of PCBs Issues in Schools (K-12 and university), September 2016 | | | | | | |
|---|---|--------------|---|--------------------------------------|-----------------------|--------------------|
| School and/or District Name | Address | State | School buildings | Status* | PCB Material** | Date Closed |
| Hermiston School District No. 8 | (A) 650 W Standard Ave Hermiston OR 97838; (B) 300 E Catherine Ave Hermiston OR 97838 | OR | (A) Rocky Heights Elementary; (B) Sunset Elementary | Cleanup and Disposal Approval Issued | | 2006 |
| Huntington School District | 520 3rd St E Huntington OR 97907 | OR | Huntington School | Cleanup and Disposal Approval Issued | | 2006 |
| Ione School District | 445 Spring St, Ione, OR 97843 | OR | Ione School District Charter School | Cleanup and Disposal Approval Issued | | 2010 |
| Jackson County School District | 1955 Scenic Ave Central Point OR 97502 | OR | Scenic Middle School | Cleanup and Disposal Approval Issued | | 2005 |
| Junction City School District | 1135 W 6th St Junction City OR | OR | Junction City High School | Cleanup and Disposal Approval Issued | | 2005 |
| Klamath County School District | 201 Mountain View Drive Gilchrist OR 97737 | OR | Gilchrist School | Cleanup and Disposal Approval Issued | | 2005 |
| Klamath Falls City School District | (A) 1136 Avalon St Klamath Falls OR 97603; (B) 1300 MonClaire St Klamath Falls OR 97601 | OR | (A) Klamath Falls City School District; (B) Klamath Union High School | Cleanup and Disposal Approval Issued | | 2009 |
| Lake County School District | (A) 92398 Water Users Lane; (B) 514 South H; (C) 500 South I St; (D) 220 South H St; (E) 906 South 3rd St; (F) 1341 South 1st | OR | (A) Union School; (B) Fremont Elementary; (C) Arthur Hay Elementary; (D) Daly Middle School; (E) Lakeview High School and Agriculture/Wood Shop; (F) Administrative Office and Maintenance Shop | Cleanup and Disposal Approval Issued | | 2006 |

| EPA Region 10 -- Summary of PCBs Issues in Schools (K-12 and university), September 2016 | | | | | | |
|---|--|--------------|---|--|----------------------------|--------------------|
| School and/or District Name | Address | State | School buildings | Status* | PCB Material** | Date Closed |
| Lake County School District | 1341 S. 1st St Lakeview OR 97630. Individual school addresses: (A) 500 S. I St Lakeview OR 97630; (B) 906 S. 3rd St Lakeview OR 97630 | OR | (A) Fremont / Arthur Hay Elementary School; (B) Lakeview High School | Cleanup and Disposal Approval Issued | Fluorescent Light Ballasts | 2010 |
| Lincoln County School District | (A) 459 NE 12th St, Newport, OR 97365; (B) 2420 NE 22nd St, Lincoln, OR 97367; (C) 3000 Crestline Drive, Waldport, OR 97394 | OR | (A) Sam Case Elementary School; (B) OceanLake (Ocean Lake) Elementary School; (C) Waldport High School | Cleanup and Disposal Approval Issued | | 2005 |
| North Clackamas Schools | 12451 SE Fuller Rd Milwaukie OR 97222 | OR | | Inspection or letter of advisement only, no action | | 2012 |
| North Clackamas Schools | 12451 SE Fuller Road, Milwaukie, OR 97222 | OR | | Inspection or letter of advisement only, no action | | 2012 |
| Ontario School District | 687 NW 6th St Ontario OR 97914 | OR | | Inspection or letter of advisement only, no action | | 2011 |
| Oregon City School District | (A)5901 SE Hull Ave Milwaukie, OR 97267; (B) 995 South End Rd Oregon City OR 97045; (C) 180 Ethel St Oregon City OR 97045; (D) 1232 Linn Ave, Oregon City, OR 97045; (E) 14133 S. Donovan Rd Oregon City OR 97045; (F) 1306 12th St. Oregon City, OR 97045 | OR | (A) Candy Lane Elementary School; (B) King Elementary School; (C) Gardiner Middle School; (D) Mt. Pleasant Elementary School; (E) Ogden Middle School; (F) Oregon City High School Jackson Campus | Cleanup and Disposal Approval Issued | | 2005 |

| EPA Region 10 -- Summary of PCBs Issues in Schools (K-12 and university), September 2016 | | | | | | |
|---|---|--------------|--|--------------------------------------|-----------------------|--------------------|
| <i>School and/or District Name</i> | <i>Address</i> | <i>State</i> | <i>School buildings</i> | <i>Status*</i> | <i>PCB Material**</i> | <i>Date Closed</i> |
| Oregon Trail School District | (A) 38955 Pleasant St Sandy OR 97055; (B) 27801 S.E. Dee St. Boring, OR 97009; (C) 12240 S.E. School Ave. Boring, OR 97009; (D) 42900 S.E. Trubel Rd. Sandy, OR 97055; (E) 24901 E. Salmon River Rd. Welches, OR 97067; (F) 24901 E. Salmon River Rd. Welches, OR 97067; (G) 17225 Smith Ave Sandy OR 97055; (H) 37400 Bell Street Sandy, OR 97055; (I) 36225 Se Proctor Rd, Boring, OR | OR | (A) Sandy Grade School; (B) Boring Middle School; (C) Naas Middle School; (D) Firwood Elementary; (E) Welches Elementary School; (F) Welches Middle School; (G) Cedar Ridge School; (H) Sandy High School; (I) Cottrell School | Cleanup and Disposal Approval Issued | | 2005 |
| Pilot Rock School District | (A) 200 McGowan Drive Pilot Rock OR 97868; (B) 101 NE Cherry St Pilot Rock OR 97868; (C) 101 NE Cherry St Pilot Rock OR 97868 | OR | (A) Pilot Rock Elementary; (B) Pilot Rock Junior High School; (C) Pilot Rock High School | Cleanup and Disposal Approval Issued | | 2006 |

| EPA Region 10 -- Summary of PCBs Issues in Schools (K-12 and university), September 2016 | | | | | | |
|---|--|--------------|--|-------------------------|-----------------------|--------------------|
| School and/or District Name | Address | State | School buildings | Status* | PCB Material** | Date Closed |
| Portland Public Schools | (A) 2421 SE Orange Portland OR 97214; (B) 2425 SW Vista Ave. Portland OR 97201; (C) 2732 NE Fremont St Portland OR 97212; (D) 5800 SE Division Portland OR 97206; (E) 546 NE 12th Ave Portland OR 97232; (F) 7910 SE Market Portland OR 97215; (G) 4300 SW 47th Drive Portland OR 97221; (H) 320 SE 16th Ave Portland OR 97214; (I) 8401 SW 17th Ave Portland OR 97219; (J) 2409 N. Saratoga St. Portland OR 97217; (K) 3400 SE 26th Ave Portland OR 97202; (L) 4701 SE Bush St. Portland OR 97206; (M) 5405 SE Woodward Portland OR 97206; (N) 10000 N. Burr Ave. Portland OR 97203; (O) 5037 SW Iowa St. Portland OR 97221; (P) 2303 SE 28th Place Portland OR 97214; (Q) 1320 NE Brazee St. Portland OR 97212; (R) 10625 SW 35th Portland OR 97219; (S) 7439 N Charleston Ave. Portland 97203; (T) 6301 SE 14th Ave. Portland OR 97202; (U) 5800 SE Ash St Portland OR 97215; (V) 1405 SW Vermont Ave. Portland OR 97219; (W) 4013 NE 18th Ave. Portland OR 97212; (X) 1151 SW Vermont Portland OR 97219; (Y) 7200 NE 11th Portland OR 97211 (Z); 7200 NE 11th Portland OR 97206; (Aa) 2225 SE 87th Ave Portland OR 97216; (Bb) 1915 NE 33rd Ave Portland OR 97212; (Cc) 7528 N Fenwick Ave Portland OR 97217; (Dd) 1300 SE Stark St Portland OR 97214; (Ee) 2231 N Flint Ave Portland, OR 97227; (Ff) 2701 SE 71st Ave, Portland, OR 97206 | OR | (A) Abernethy; (B) Ainsworth; (C) Alameda; (D) Atkinson; (E) Benson High School; (F) Bridger; (G) Bridlemile; (H) Buckman; (I) Capitol Hill; (J) CJOG @ Chief Joseph Campus; (K) Cleveland High School; (L) Creston; (M) Franklin High School; (N) George; (O) Hayhurst; (P) Hosford; (Q) Irvington; (R) Jackson; (S) James John; (T) Llewellyn; (U) Mt. Tabor; (V) Rieke; (W) Sabin; (X) Wilson High School; (Y) Woodlawn; (Z) Woodstock; (Aa) Clark; (Bb) Beverly Cleary School Fernwood Campus; (Cc) Kenton; (Dd) Washington / Monroe; (Ee) Harriet Tubman Middle School; (Ff) Youngson | Enforcement Action-CAFO | | 2005 |

| EPA Region 10 -- Summary of PCBs Issues in Schools (K-12 and university), September 2016 | | | | | | |
|---|--|--------------|---|--------------------------------------|-----------------------|--------------------|
| <i>School and/or District Name</i> | <i>Address</i> | <i>State</i> | <i>School buildings</i> | <i>Status*</i> | <i>PCB Material**</i> | <i>Date Closed</i> |
| Reynolds School District #7 | (A) 17200 SE Alder St. Portland OR 97233; (B) 19501 NE Davis St. Portland OR 97230; (C) Edgefield Lodge; (D) 225 Main St. Fairview OR 97024; (E) 15300 NE Glisan St Portland OR 97230; (F) 701 NE 185th Place Portland OR 97230; (G) 1121 NE 172nd Ave. Portland, OR, 97230; (H) 14700 NE Sacramento St. Portland OR 97230; (I) 1698 SW Cherry Park Rd. Troutdale OR 97060; (J) 1200 NE 201st Ave. Fairview, OR 97024; (K) 501 Sweetbriar Lane Troutdale OR 97060; (L) 648 SE Harlow Ave Troutdale OR 97060; (M) 17020 NE Wilkes Rd Portland OR 97230; (N) 930 Ne 162nd Ave, Portland, OR 97230; (O) District Warehouse & Shop; (P) 1204 NE 201st Ave Fairview, OR 97024; (Q) Bus Barn | OR | (A) Alder Elementary; (B) Davis Elementary; (C) Edgefield Lodge; (D) Fairview Elementary; (E) Glenfair Elementary; (F) Hartly Elementary; (G) Hauton B. Lee Middle; (H) Margaret Scott Elementary; (I) Reynolds High; (J) Reynolds Middle; (K) Sweetbriar Elementary; (L) Troutdale Elementary; (M) Wilkes Elementary; (N) Wynne Watts High; (O) District Warehouse & Shop; (P) Administrative Building; (Q) Bus Barn | Enforcement Action-CAFO | | 2002 |
| Riddle School District | (A) 763 Park St Riddle OR 97469; (B) 147 Main St Riddle OR 97469; (C) 119 Main St Riddle OR 97469; (D) 401 1st St Riddle OR 97469 | OR | (A) Riddle Elementary School (B); Riddle High School; (C) Alternative Education Building; (D) Riddle Administration | Cleanup and Disposal Approval Issued | | 2005 |
| South Lane School District | (A) 721 S R St Cottage Grove OR 97424; (B) 1565 S 4th St Cottage Grove OR 97424 | OR | (A) Bohemia Elementary; (B) Lincoln Middle School | Cleanup and Disposal Approval Issued | | 2010 |
| South Wasco County School District #1 | Maupin, OR | OR | K-3 Building, 4,5,6th grade building, shop building | Cleanup and Disposal Approval Issued | | 2006 |
| South Wasco County School District #29 | 802 NE 5th St Dufur OR 97021 | OR | Dufur Elementary, Middle, High School | Cleanup and Disposal Approval Issued | | 2006 |

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|---|--|--------------|--|--------------------------------------|----------------------------|--------------------|
| <i>School and/or District Name</i> | <i>Address</i> | <i>State</i> | <i>School buildings</i> | <i>Status*</i> | <i>PCB Material**</i> | <i>Date Closed</i> |
| Southern Oregon Education Service District | (A) 101 N Grape St Medford OR 97501; (B) 5465 South Pacific Highway Talent OR 97540 | OR | (A) Medford Facility; (B) Talent Facility | Cleanup and Disposal Approval Issued | | 2006 |
| Sweet Home School District | (A) 28028 Pleasant Valley Rd Sweet Home OR 97386; (B) 1641 Long St Street Home OR 97386 | OR | (A) Pleasant Valley Elementary School; (B) Sweet Home High School | Cleanup and Disposal Approval Issued | | 2005 |
| Three Rivers School District | (A) 5250 Upper River Rd Grants Pass OR 97526; (B) 651 Murphy Creek Rd Grants Pass OR 97527; (C) 310 San Francisco St Grants Pass 97526 | OR | (A) Fort Vannoy Elementary School; (B) Hidden Valley School; (C) Manzanita Elementary School | Cleanup and Disposal Approval Issued | | 2011 |
| Umatilla School District No. 6R | (A) 1300 7th St Umatilla OR 97882; (B) 120 Columbia Ave Umatilla OR 97882; (C) 1460 7th St Umatilla OR 97882; (D) 1001 6th St Umatilla OR 97882; (E) 631 H St Umatilla OR 97882; (F) 1400 7th St Umatilla OR 97882 | OR | (A) Clara Brownell Middle School; (B) McNary Heights Elementary School; (C) Old District Office; (D) District Office; (E) Maintenance Building; (F) Umatilla High School | Cleanup and Disposal Approval Issued | | 2006 |
| Willamette Education Service District | 1151 SE Miller Ave Dallas OR | OR | Whitworth Elementary School | Cleanup and Disposal Approval Issued | | 2007 |
| Willamette Education Service District | 2611 Pringle Rd Salem OR 97302 | OR | | Cleanup and Disposal Approval Issued | | 2007 |
| Wilsonville West Linn School District | (A) 30275 SW Boones Ferry Rd Wilsonville OR 97070; (B) 19875 SW Stafford Rd West Linn OR 97068; (C) 5464 W A St West Linn OR 97068 | OR | (A) Wilsonville Primary School; (B) Stafford Primary School; (C) West Linn High School | Enforcement Action-CAFO | Fluorescent Light Ballasts | 2005 |

| EPA Region 10 -- Summary of PCBs Issues in Schools (K-12 and university), September 2016 | | | | | | |
|---|--|--------------|--|--|-----------------------|--------------------|
| <i>School and/or District Name</i> | <i>Address</i> | <i>State</i> | <i>School buildings</i> | <i>Status*</i> | <i>PCB Material**</i> | <i>Date Closed</i> |
| Woodburn School District | (A) 1785 N Front St Woodburn OR 97071; (B) 1025 N Boones Ferry Rd Woodburn OR 97071; (C) 1041 N Boones Ferry Rd Woodburn OR 97071; (D) 1800 W Hayes St Woodburn OR 97071; (E) 777 E Lincoln St Woodburn OR 97071 | OR | (A) Woodburn High School; (B) French Prairie Middle School; (C) Lincoln Elementary School; (D) Nellie Muir Elementary School; (E) Washington Elementary School | Cleanup and Disposal Approval Issued | | 2008 |
| Yamhill-Carlton School District | (A) 420 S. Third St, Carlton OR 97111; (B) 310 E. Main St Yamhill OR 97148; (C) 275 N. Maple St Yamhill OR 97148 | OR | (A) Carlton Elementary School; (B) Yamhill Grade School; (C) Yamhill-Carlton High School | Cleanup and Disposal Approval Issued | | 2006 |
| Kent School District | 12189 Pennsylvania St Thornton CO 80241 | WA | | Enforcement Action-CAFO | | 2005 |
| Bureau of Indian Affairs (BIA) Quileute Tribal School | 40 Ocean Drive La Push WA 98350 | WA | Quileute Tribal School | Inspection or letter of advisement only, no action | | 2011 |
| Kent School District | 12033 SE 256th St Kent WA 98030 | WA | | Enforcement Action-CAFO | | 2005 |
| Pe Ell School District | 519 N 2nd St, Pe Ell, WA 98572 | WA | | Enforcement Action-CAFO | | 1998 |
| Redmond School District | 17272 NE 104th St Redmond WA 98052 | WA | Redmond High School | Cleanup and Disposal Approval Issued | | 2008 |

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|---|---|--------------|---|-------------------------|-----------------------|--------------------|
| School and/or District Name | Address | State | School buildings | Status* | PCB Material** | Date Closed |
| Spokane School District | 200 N Bernard St Spokane WA 99201. Individual addresses: (A) 3020 E 37th Ave Spokane WA 99223 (B) 4327 N Ash St Spokane WA 99205 (C) 4106 N Cook St Spokane WA 99207 (D) 2404 W Longfellow Ave Spokane WA 99205 (E) 1622 E Wellesley Ave Spokane WA 99207 (F) 5102 N Driscoll Blvd Spokane WA 99205 (G) 2627 E 17th Ave Spokane WA 99223 (H) 1300 W Knox Ave Spokane WA 99205 (I) 5510 N Lidgerwood St Spokane WA 99208 (J) 3322 E 22nd Ave Spokane WA 99223 (K) 6903 E 4th Ave Spokane Valley WA 99212 (L) 5610 N Maple St Spokane WA 99205 (M) 2900 E 1st Ave Spokane WA 99202 (N) 401 E 33rd Ave Spokane WA 99203 (O) 123 E 37th Ave Spokane WA 99203 (P) 908 E 24th Ave Spokane WA 99203 (Q) 2909 E 37th Ave Spokane WA 99223 (R) 2616 E 63rd Ave Spokane WA 99223 (S) 1025 W Spofford Ave Spokane WA 99205 (T) 3717 N Milton St Spokane WA 99205 (U) 2445 3rd Ave S, Seattle, WA 98134 | WA | (A) Ferris High School; (B) Shadle Park High School; (C) Shaw Middle School; (D) Glover Middle School; (E) Rogers High School; (F) Browne Elementary School; (G) Franklin Elementary School; (H) Havermale Alternative High School; Spokane Public Montessori; (I) Lidgerwood Elementary School; (J) Lincoln Heights Elementary School; (K) Pratt Elementary School; (L) Ridgeview Elementary School; (M) Libby Center; (N) Sacajawea Middle School; (O) Jefferson Elementary School; (P) Hutton Elementary School; (Q) Adams Elementary School; (R) Mullan Road Elementary School; (S) Bancroft BI/CAPE Preschool; (T) Finch Elementary School; (U) Maintenance Facility | Enforcement Action-CAFO | | 2002 |

| EPA Region 10 -- Summary of PCBs Issues in Schools (K-12 and university), September 2016 | | | | | | |
|---|---|--------------|--|--|-----------------------|--------------------|
| <i>School and/or District Name</i> | <i>Address</i> | <i>State</i> | <i>School buildings</i> | <i>Status*</i> | <i>PCB Material**</i> | <i>Date Closed</i> |
| Tacoma School District | (A) 111 N E St Tacoma WA 98403; (B) 2502 N Orchard St Tacoma WA 98406; (C) 3223 S Union Ave Tacoma WA 98409; (D) 3331 E M St Tacoma WA 98404; (E) 3702 E McKinley Ave Tacoma WA 98404; (F) 1115 E Division Ln Tacoma WA 98404; (G) 1802 S 36th St Tacoma WA 98418; (H) 602 N Sprague Ave Tacoma WA 98403; (I) 4902 South Alaska Street Tacoma WA 98408; (J) 1002 S 52nd St Tacoma WA 98408; (K) 101 East 46th St Tacoma WA 98404; (L) 701 S 37th St Tacoma WA 98418 | WA | (A) Stadium High School; (B) Downing Elementary School; (C) Building and Maintenance Facility; (D) Rogers Elementary School; (E) McKinley Elementary School; (F) Gault Middle School; (G) Reed Elementary School; (H) Jason Lee Middle School; (I) Giadrone Middle School former Seward Elementary School; (J) Mann Elementary School; (K) Lyon Elementary School; (L) Lincoln High School | Enforcement Action-CAFO | | 2002 |
| Washington, State of, DSHS Fircrest School | | WA | | Enforcement Action-CAFO | | 1998 |
| Dallas School District | 111 SW Ash St Dallas, OR 97338 | | Lyle Elementary School; Oakdale Heights Elementary; Whitworth Elementary School | Cleanup and Disposal Approval Issued | | 2007 |
| Colleges and Universities | | | | | | |
| University of Alaska | P.O. Box 758145 EHS & RM Fairbanks AK 99775 | AK | | Inspection or letter of advisement only, no action | | 2012 |

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|---|---|--------------|--|--|----------------------------|--------------------|
| <i>School and/or District Name</i> | <i>Address</i> | <i>State</i> | <i>School buildings</i> | <i>Status*</i> | <i>PCB Material**</i> | <i>Date Closed</i> |
| Idaho State University | 1291 Terry St Bldg 45 Pocatello ID 83209 | ID | Reed Gymnasium | Cleanup and Disposal Approval Issued | | 2007 |
| Columbia Gorge Community College | 400 E Scenic the Dalles, OR 97058 | OR | Buildings Bldgs 3, 4, 6, 7, 8, 9, 10, 11; Associated Garages; Abandoned transformer vaults | Cleanup and Disposal Approval Issued | | 2005 |
| Oregon Health & Science University | 3181 SW Sam Jackson Park Rd Portland OR 97291 | OR | | Enforcement Action-CAFO | | 2003 |
| Oregon Institute of Technology | 3201 Campus Drive Klamath Falls OR 97601 | OR | | Enforcement Action-CAFO | | 2004 |
| Oregon Institute of Technology | 3201 Campus Drive Klamath Falls OR 97601 | OR | | Unmanifested Waste Report, no follow up action | Used Oil | 2014 |
| University of Portland | 5000 N Willamette Blvd Portland OR 97203 | OR | Buckley Center | Cleanup and Disposal Approval Issued | Fluorescent Light Ballasts | 2010 |
| University of Portland | 5000 N Willamette Blvd Portland OR 97203 | OR | (A) Multnomah School of Engineering Building; (B) Villa Maria Hall | Cleanup and Disposal Approval Issued | | 2005 |

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|--|-------------------|--------------|--|--------------------------------------|-----------------------|--------------------|
| <i>School and/or District Name</i> | <i>Address</i> | <i>State</i> | <i>School buildings</i> | <i>Status*</i> | <i>PCB Material**</i> | <i>Date Closed</i> |
| University of Washington | Seattle, WA 98195 | WA | (A) Art (B) Health Sciences; (C) Music; (D) Stadium; (E) Electrical Engineering (F) HUB Husky Union Building; (G) Kane; (H) Guthrie Hall; (I) Burke Museum; (J) Microbiology Health Sciences; (K) Sub Station C; (L) More Hall; (M) Winkenwerder; (N) Guggenheim Annex; (O) Denny Hall; (P) Architecture; (Q) Chemistry Library; (R) Plant Lab; (S) Botany Greenhouse; (T) Johnson Annex | Cleanup and Disposal Approval Issued | | 2012 |
| University of Washington | Seattle, WA 98195 | WA | Maple Terry Hall | Cleanup and Disposal negotiations | Transformer | pending |
| University of Washington | Seattle, WA 98195 | WA | McCarty Hall | Cleanup and Disposal Approval Issued | Transformer | 2016 |
| | | | | | | |
| <p>*Status Footnote: Where Status = "Inspection or letter of advisement only, no action" the presence of PCBs is not necessarily indicated in the record. This school may only have been part of an inspection effort and PCBs may not have been discovered.</p> | | | | | | |
| <p>**PCB Material Footnote: In a data field where the material is not specifically listed, in most cases, it is reasonable to assume that the PCB material identified was either Fluorescent Light Ballasts, capacitors or transformers. The Region 10 PCB Coordinator is not aware of any sites, except for one school that is under potential enforcement action by Region 5, that has identified paint or caulk contaminated with PCBs. However, a definitive identification of PCB material cannot be stated without in depth file review so this field has been left blank where the file review has not occurred due to resource limitations.</p> | | | | | | |

