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Sky Valley Post Abatement Sample Review

1 message

Gregg Middaugh <Gregg.Middaugh@pbsenv.com> Fri, Sep 9, 2016 at 11:27 AM
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The following summarizes the lab results for the post abatement wipe samples collected at Sky Valley.

There were detectable concentrations of PCBs found on a total of 9 samples as follows:

#2040 CTE Classroom Concrete Floor Under Window– 1.3 ug/100cm^2

#2057 Administration NW Corner Ext. Concrete Sidewalk – 1.3 ug/100cm^2

#2060 Administration SE Corner Ext. Concrete Sidewalk – *12 ug/100cm^2

#2069 Room 7 Ext. Concrete Sidewalk – 5.4 ug/100cm^2

#2078 Room 16 Ext. Concrete Sidewalk – 8 ug/100cm^2

#2085 Gyms Commons (Gathering Place) West Ext. Concrete Sidewalk– 7.2 ug/100cm^2

#2087 Gym NW Ext. Concrete Sidewalk – 1.9 ug/100cm^2

#2088 Small Gym Wood Floor – *13 ug/100cm^2

#2091 Girls Locker Room (Gym North) Exterior Asphalt Under Window – 2.8 ug/100cm^2

All areas with detectable concentrations of PCBs have been recleaned.

Two samples **(bolded) were above EPA Criteria of 10ug/100cm^2 PCBs. Resampling of the two areas above the criteria revealed the following:*

*#2094 Administration SE Corner Ext. Concrete Sidewalk – **Non-detect***

*#2095 Small Gym Wood Floor – **Non-detect***

(see attached lab results)

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