

AIR SAMPLE ASBESTOS ANALYSIS

Client: Lake Oswego School District #7J
PO Box 70
Lake Oswego, OR 97034
Project: Lake Oswego Jr High 2019 Renovations

Report Date: 01/23/2020
Date Received: 01/23/2020
Client Project ID: N/A
PBS Project No.: 21600.043 0004
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PBS LAB ID/ CLIENT ID	DATE, LOCATION WORKER NAME, ACTIVITY, PPE, ETC.	MINUTES SAMPLED	AVE. FLOW RATE (LPM)	AIR VOLUME (L)	FIBERS/ FIELDS	FIBERS PER cc (f/cc)
A21600.043-0006	1/23/2020 - Outside work area Girls Locker Room 211; North Entrance/Exit C: 5.5 fibers/100 fields	125	10 LPM	1250 L	2.5/100	<LOD
A21600.043-0007	1/23/2020 - Outside work area Gym Hall 209 C: 5.5 fibers/100 fields	125	10 LPM	1250 L	5/100	<LOD
A21600.043-0008	1/23/2020 - Outside work area Gymnasium at NE Entrance C: 5.5 fibers/100 fields	125	10 LPM	1250 L	4/100	<LOD

REVIEWED BY



Digitally signed by Bob Kleckner
Date: 2020.01.23 09:27:18 -08'00'

Approved Signatory

Date

Bob Kleckner

Name

L: Liters of air

LPM: Liters per minute

A: Interlaboratory 95% Upper Confidence Limit

B: Intralaboratory 95% Upper Confidence Limit

C: Limit of detection (LOD)

<LOD: Below the limit of detection

FILTER AREA (Square millimeters): 385



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