

ANNUAL NOTICE
ASBESTOS-CONTAINING MATERIAL

This notice is to inform workers and building occupants, or their legal guardians, teachers groups or parents groups of asbestos containing building material in the following facility:

NO CONFIRMED ASBESTOS MATERIAL						
SampleN°	Type ACBM	Friable		Location	Condition	Approx. Amount
		NA				
		NA				
		NA				

Construction materials containing asbestos have been used extensively in buildings. Asbestos possess excellent properties for fireproofing and insulation materials. Asbestos may be found in: (1) cement products; (2) spray applied or trowel applied materials on ceiling, walls, and other surfaces; (3) insulation on pipes, boilers, tanks, ducts and other equipment; (4) vinyl floor tiles; (5) roofing felts; (6) roofing coatings; and (7) other miscellaneous products. Friable asbestos materials any material that contains more than one percent asbestos by weight which can be crumbled, pulverized or reduced to power, when dry, by hand pressure. Some of these asbestos-containing materials (ACM) are not considered friable now, but could become friable if not properly managed and maintained under an asbestos management program.

The concern about exposure to asbestos in buildings is based on evidence linking various respiratory diseases with occupational exposure in the shipbuilding, mining, milling, and fabricating industries. *The presence of asbestos in a building does not mean that there is a significant health risk to building occupants. As long as asbestos-containing materials remain in good condition and are not disturbed, exposure is unlikely. Through proper control of building operations and maintenance activities, disturbance or damage to asbestos-containing materials are minimized, thus limiting the occupants' exposure to airborne asbestos fibers.*

The school has an Asbestos Management Plan and Operations and Maintenance (O&M) Program that is under the auspices of Clean Environments, Inc. The Asbestos Program Manager is Mr. Craig Nelson, Individual Asbestos Consultant, TDH License N^e 10-5726. This person oversees all Notice of Asbestos Material Management

& Asbestos asbestos-related activities. The Asbestos Program Manager monitors work performed in the building by contractors, custodial and maintenance personnel who might inadvertently disturb asbestos-containing material (ACM). The success of the O&M Program is contingent upon key personnel understanding the O&M Plan and committing themselves to implementing it effectively. The School manager is required to contact Mr. Nelson prior to any activities that may disturb the asbestos containing material in the complex.

Building alterations and/or demolition require knowledge of what materials contain asbestos and if they

will be removed or disturbed during the project. Under the Clean Air Act, EPA has issued a National Emission Standard for Asbestos (40 CFR 61.140 - 61.156). This Standard regulates reporting requirements, work practices, waste disposal, and emissions from facility modification and/or demolition operations. The Standard applies only to materials containing more than one percent friable asbestos. The State of Texas now has a set regulations (25 TAC 289.141 - 289.149) known as "Asbestos Exposure Abatement in Public Buildings" which govern the registration of workers and licensure of persons engaged in the removal or encapsulation of asbestos, or other asbestos-related activity, in all buildings of public occupancy or access. Any disturbance or removal of ACM in the building is subject to this Texas Stature.

The Asbestos Management Plan and asbestos related documents are public information are available for view during business hours at the school administrative office. Following are briefs regarding the asbestos management at the school:

The school was inspected in September 2011, Visual re-inspections are accomplished every 6 months to ensure that any ACM damage or deterioration is detected and corrective actions are taken. A 3 year re-inspection is also accomplished to document any actions taken within the 3 year period and detail the condition and priority of the asbestos material in the building.

Key personnel at the school have received "Asbestos Awareness Training"

Jacob Segal

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DP-335-15-7475

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