Ground-level preschool classrooms are required by Iowa Code 441-109 to be tested for Radon every two years. Short-term (48 hour) tests were performed in rooms 1105 and 1106 by a certified Radon measurement specialist over winter break. Results of 7.9 and 8.9 picocuries/liter for the rooms were both above the “action limit” of 4.0 picocuries/liter.

Borlaug classroom ventilation is currently being affected by the malfunction of Energy Recovery Unit #3, a component of the Heating, Ventilation, and Air Conditioning system. Repair parts have been ordered, repairs will be made in the next one to two weeks, and then we will repeat the short-term tests. A long-term test (90+ days) will be performed if appropriate, based on the results of the retest. This follows the protocol of “The 10 Step Radon Action Plan” provided by the Iowa Department of Public Health.

Additional information about Radon is available on the web at http://www.idph.state.ia.us/radon and http://www.epa.gov/radon.

Certified Radon Measurement Specialist: Stephen R. Burns, license no. S00227
Iowa Credentialed Radon Mitigation Specialist: Stephen R. Burns, license no. S00227

<table>
<thead>
<tr>
<th>Project Name:</th>
<th>Borlaug Radon Test Results</th>
</tr>
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<tbody>
<tr>
<td>Owner Project #:</td>
<td></td>
</tr>
<tr>
<td>Completed By:</td>
<td>Dave McKenzie</td>
</tr>
<tr>
<td>Date:</td>
<td>1/16/2013</td>
</tr>
</tbody>
</table>

Mitigation Supervisor on Site: [__]
Phone Number: [__]

Phasing of Work:

Days and Hours Mitigation Work Will Commence:

ICCSD Contact Person: Dave McKenzie 319-430-2792

Rooms Affected: 1105, 1106

Cc: Tom Yates, ICEA          David Dude
    Andy Gahan, ICEA          Duane Van Hemert
    Coy Marquardt, ISEA/ECUU Chace Ramey
    Celeste Shoppa            Jeff Barnes
    Marge Polman               Michelle Webster
    Phyllis Tucker