

Date: May 20, 2021
To: All Staff and the Parent of ALL STUDENTS
From: Greg Connor, Acting Grounds Manager
RE: Pesticide Application

The purpose of this memorandum is to serve notice that the Grounds Service Department has scheduled a pesticide application to control Canadian Thistle in the environmental areas. Specifically, this is a spot application in the Storm Water Management Areas, Reforestation Areas, and along woods line where the weeds are present. The date for the application will be this weekend May 20-30, or June 5-6 , 2021. If unfavorable weather conditions or other extenuation circumstances arise, the intended pesticide application may have to be delayed or postponed to a later date. If the application cannot be made within 14 days of the original planned date a new notice will be issued. All precautions will be taken to insure the safety of students and staff however, state laws require that the following statement be included in this letter. The office of Pesticide Programs of the United States Environmental Protection Agency has stated that: “Where possible, persons who potentially are more sensitive, such as pregnant women and infants (less than two-years old), should avoid any unnecessary pesticide exposure.” A summary of the potential adverse effect of the pesticides is below. Copies of any Material Safety Data Sheet and/or label for any pesticide being applied may be obtained by calling the school office. Should you have any questions regarding your school’s application date please contact Greg Connor at (410) 313-2577. Question about pest management should be addressed to Mark Hardin (410)-313-7180.

CAUTION PESTICIDE APPLICATION

Notification is hereby made that an application of the pesticide shown below was made on this site to control Canadian Thistle

School Name: Deep Run Elementary

Date: May 29-30 Or June 5-6 2021

Application Locations: Environmental Areas

PRODUCT NAME: Lontrel

COMMON NAME: clopyralid

EPA REGISTRATION NUMBER: 62719-305

HEALTH HAZARD DATA: Eye: May cause very slight temporary corneal injury. Vapor may cause irritation experienced as mild discomfort and redness. Skin: Prolonged contact may cause moderate skin irritation with local redness. Prolonged skin contact is unlikely to result in absorption of harmful amounts. Ingestion: Very low toxicity if swallowed. Inhalation: Vapor concentrations are attainable which could be hazardous on single exposure.

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