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City of Eugene closes Trainsong Park temporarily due to dioxins in soil

by News Staff Thursday, January 13th 2022



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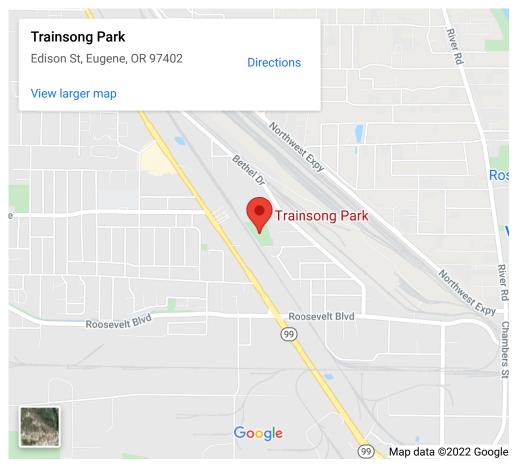




The City of Eugene is temporarily closing Trainsong Park beginning Monday, January 13, following the unexpected discovery of elevated levels of dioxins in the soil. (SBG)

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EUGENE, Ore. — The City of Eugene is temporarily closing Trainsong Park beginning Monday, January 13, following the unexpected discovery of elevated levels of dioxins in the soil.



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in the fall of 2021. The results of the testing revealed dioxins, a group of toxic chemical compounds.

The City of Eugene Parks and Open Spaces Division will temporarily close Trainsong Park out of an abundance of caution until further testing and evaluation have been completed. The City's top priority is ensuring the safety of community members, the City said in a news release.

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According to the Oregon Health Authority (OHA), people are exposed to soil in parks less often than they are exposed to soil from their own yards, because they typically spend more time at home than they do in a park. OHA guidance says that a family with young children

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swallow more soil per body weight than older children.

The City of Eugene is working with DEQ to follow through on the next steps of testing and evaluation. Trainsong Park will remain closed until the park has been deemed safe for all users.

Since 2020, DEQ and OHA have been looking into findings of elevated levels of dioxins in soil samples around J.H. Baxter's facility in Eugene. DEQ also required soil sample collection be completed by the consultants at sites away from the J.H. Baxter facility to provide background data. Trainsong Park was one of seven background sites where samples were collected. The soil sample result showed a dioxins level of 71 ppt (parts per trillion). The cause of increased dioxin levels in the park is unknown at this time.

More information will be shared with the community as it becomes available from DEQ, the City said.

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