

Site Remediation Reform Act (SRRA) Listserv Archives

August 5, 2021 - [EXTERNAL]: Revised Extractable Petroleum Hydrocarbon (EPH) Ingestion-Dermal Exposure Pathway Calculator (v1.1) Available

From: NJ Department of Environmental Protection
NJDEP@public.govdelivery.com

To: NJDEP@public.govdelivery.com

Date & Time: 8/5/2021 11:51:00 AM

Subject [EXTERNAL]: Revised Extractable Petroleum Hydrocarbon (EPH) Ingestion-Dermal Exposure Pathway Calculator (v1.1) Available

[EXTERNAL]: Revised Extractable Petroleum Hydrocarbon (EPH) Ingestion-Dermal Exposure Pathway Calculator (v1.1) Available

The New Jersey Department of Environmental Protection (Department) Extractable Petroleum Hydrocarbon (EPH) Ingestion-Dermal Exposure Pathway Calculator (Version 1.0 May 2021) includes a typographical error in the headings for the input table for the "Category 2" calculators. Specifically, the headings for the aliphatic and aromatic equivalent carbon (EC) ranges are incorrect. This typographical error does not affect the output values of the calculator.

The Department has posted a corrected Version 1.1 of the EPH Calculator that has been updated to reflect the correct EC ranges that correspond to both the EPH Method (https://nj.gov/dep/srp/guidance/srra/eph_method.pdf) and the Remediation Standards Rule N.J.A.C. 7:26D.

Refer to the following screen captures for reference to the correct (V1.1) and incorrect (V1.0) table headings.

V1.1 (correct)



V1.0 (incorrect)



Version 1.1 of the EPH Calculator should immediately be downloaded and used.

Celebrating its 50th anniversary in 2020, the New Jersey Department of Environmental Protection is dedicated to protecting New Jersey's environment and public health. The agency prioritizes addressing climate change, protecting New Jersey's water, revitalizing its communities and managing and promoting its natural and historic resources.

For the most recent information about the DEP, follow its Twitter feed at [@NewJerseyDEP](https://twitter.com/NewJerseyDEP) or visit www.nj.gov/dep.