



Course Evaluation
Site Remediation & Waste Management Program



Evaluation of Extractable Petroleum Hydrocarbons (EPH)
in Soil Technical Guidance Training

Tuesday, July 23, 2019
NJDEP Public Hearing Room
9:00AM to 12:30PM

We appreciate your attendance at today's training. Please take a few minutes to provide your thoughts about the session and ideas for future training. Please provide your comments about today's presentations. What worked or did not work for each of the following?

LSRP Remarks / Background

William Call, LSRPA

Introduction-Evaluation of EPH in Soil Technical Guidance

John Ruhl, NJDEP, Bureau of Environmental Evaluation and Risk Assessment

Generalized Derivation of a Product Limit Concentration Equation

Michel Boufadel, New Jersey Institute of Technology

Lithologic and Conductivity Effect of Product Limit Concentrations

Ron Baker, USGS New Jersey Water Science Center (retired)

EPH Fundamentals

John Donohue, Fuel Merchants Association of New Jersey

Demonstration of the EPH Alternative Product Limit Concentration Calculator for Soil

David Puchalski, PE, LSRP, NewFields Princeton, LLC

Ron Baker, USGS New Jersey Water Science Center (retired)

What to Include in Report Submissions

John Ruhl, NJDEP, Bureau of Environmental Evaluation and Risk Assessment

Category 2 Sample SRC Calculator Demonstration

David Puchalski, PE, LSRP, NewFields Princeton, LLC

Scenarios for use of the Product Limit Concentration Calculator

John Donohue, Fuel Merchants Association of New Jersey

Welcome / Closing Remarks

Christina Page, NJDEP SRWMP, Training Committee Assistant Chair

Nicole Kozlowski, NJDEP SRWMP, Training Committee Assistant Chair

How can we improve the presentations?

What topics should we present at future trainings?

Please provide any additional information that will improve the training sessions.

Thank You.