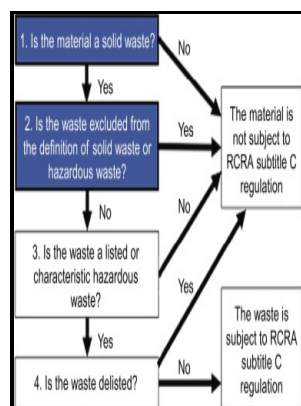


Guide for conducting treatability studies under CERCLA - chemical dehalogenation

Risk Reduction Engineering Laboratory, Office of Research and Development, U.S.
Environmental Protection Agency - Comparative meta

Description: -

-
Africa - North
Political Science / International Security
Political Freedom & Security - International Secur
Africa - General
The Sahara
History: World
Politics / Current Events
History
African studies
History: World
History - General History
History
History / World
World - General
Military - Naval
Asia - China
Fiction
General
Refugees
Polcz, Alain
Hungary
Europe - Austria & Hungary
Personal narratives, Hungarian



Europe
History: World
World War, 1939-1945
History
History - Military / War
Military - World War II
World history
European history (ie other than Britain & Ireland)
Hazardous wastes -- Decontamination -- United States
Chemical reactionsGuide for conducting treatability studies under CERCLA - chemical dehalogenation
-Guide for conducting treatability studies under CERCLA - chemical dehalogenation
Notes: Shipping list no.: 92-0463-P
This edition was published in 1992

Tags: #How #to #Perform#an #Effective
#Wastewater #Treatability #Study

**Fact sheet: Dehalogenation—ex situ
— Guidance and Orientation for the
Selection of Technologies —
Contaminated sites — Pollution and
waste management — Environment
and natural resources — Canada.ca**

Used adsorbent materials granular
activated carbon or other products used in
gas processing must be recovered and
disposed off-site in an authorized center.

**GUIDE FOR CONDUCTING
TREATABILITY STUDIES UNDER
CERCLA**

The Soil Screening Guidance SSG

presents a tiered framework for developing risk-based, soil screening levels SSLs for protection of human health. Review of recent literature 2000—2014 showed a preference for reporting batch kinetics, even when corresponding column data were available. The sheet describes the process as being potentially effective in detoxifying specific types of aromatic organic contaminants, particularly dioxins and PCBs.

Innovative technology: Slurry

Office of Solid Waste Emergency Response. This document is intended to be used as a key reference in the Administrative Record as technical



Filesize: 34.26 MB

basis for limiting analysis of remedial alternatives to those technologies recommended in the OSER Directive 9344.

[PDF] Guide for conducting treatability studies under CERCLA: Biodegradation remedy selection. Interim guidance. Final report, June 1992

As for the use of alkali polyethylene glycol, the leachate produced must then be treated.

[PDF] Guide for conducting treatability studies under CERCLA: Biodegradation remedy selection. Interim guidance. Final report, June 1992

Asbestos PDF 9 pp, 69 K March 1989, OSWER 9360.

Contaminant, Media, and Site Type

Site Type-Specific Remedies Building Contamination PDF 6 pp, 102 K August 1993, OSWER 9360.

Comparative meta

Transportable commercial equipment is available for both treatment processes. Tier 3a: Remedy Screening During Tier 3a, a screening of traditional chemical treatments, redox mechanisms, and advanced oxidation processes, respectively, are performed. This information was developed primarily for EPA staff, but may also prove useful to others working on mine site characterization and cleanup projects.

Contaminant, Media, and Site Type

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