

Chevron Bulk Plant Camas



Chevron Bulk Plant site

CONTACT & INFORMATION

Comments accepted:

December 23, 2018 – January 23, 2019

Submit comments online at:

<http://cs.ecology.commentinput.com/?id=F38dW>

Or by mail to:

Craig Rankine
Cleanup Project Manager
WA Department of Ecology
Vancouver Field Office
12121 NE 99th St Suite 2100
Vancouver, WA 98682

Document review

locations:

Camas Public Library
625 NE 4th Avenue
Camas, WA 98607
(360) 834-4692

Ecology – Lacey Office
300 Desmond Drive SE
Lacey, WA 98503
By appointment, call (360) 407-6365

Website:

<https://fortress.wa.gov/ecy/gsp/Sitepage.aspx?csid=3783>

Facility Site ID: 1043

Site Cleanup ID: 3783

Cleanup documents available for public comment

The Washington Department of Ecology (Ecology) invites you to comment on a Remedial Investigation (RI) report, Cleanup Action Plan (CAP) and the proposed removal from the Hazardous Sites List (HSL) for the former Chevron Bulk Terminal (site).

The documents available for public comment are:

- The draft RI report that shows the nature and extent of contamination.
- The draft CAP that describes the recommended cleanup method and how it meets Ecology standards.

The HSL includes sites that Ecology has assessed for their potential threat to human health and the environment. When cleanup is complete and no further action is required, Ecology can remove the site from the HSL.

Ecology wants to hear from you!

We invite you to comment on the draft RI, CAP and proposed removal from the Hazardous Sites List by **January 23, 2019**. The box to the left shows where you can submit comments.

Site background

The former Chevron Bulk Terminal is a decommissioned bulk fuel facility located at 612 SE Union Street, in Camas, Washington. The site is bordered by the Burlington Northern railroad to the north, a post office to the east, a light-industrial company to the south, and a residential area to the west. Drinking water wells for the City of Camas are about 250 feet north and about 1,000 feet southeast of the property. The property is 800 feet southeast of the Washougal River and 1,700 feet north of the Columbia River. The surrounding area is zoned as Heavy Industrial. Nearby businesses include manufacturing, fabrication, processing, bulk handling and storage, research facilities, warehousing and heavy trucking.

In 1994, Chevron sold the property to Triangle Resources who uses the property for wood recycling. In 2003, Ecology and Chevron entered into a legal agreement called an Agreed Order (No. 02TCPSR3991) for cleanup of the site. The Agreed Order required Chevron to conduct a remedial investigation (RI) and feasibility study (FS) and implement the recommendations of the FS. Chevron wrote the draft RI report in 2015 and a draft CAP in 2018.

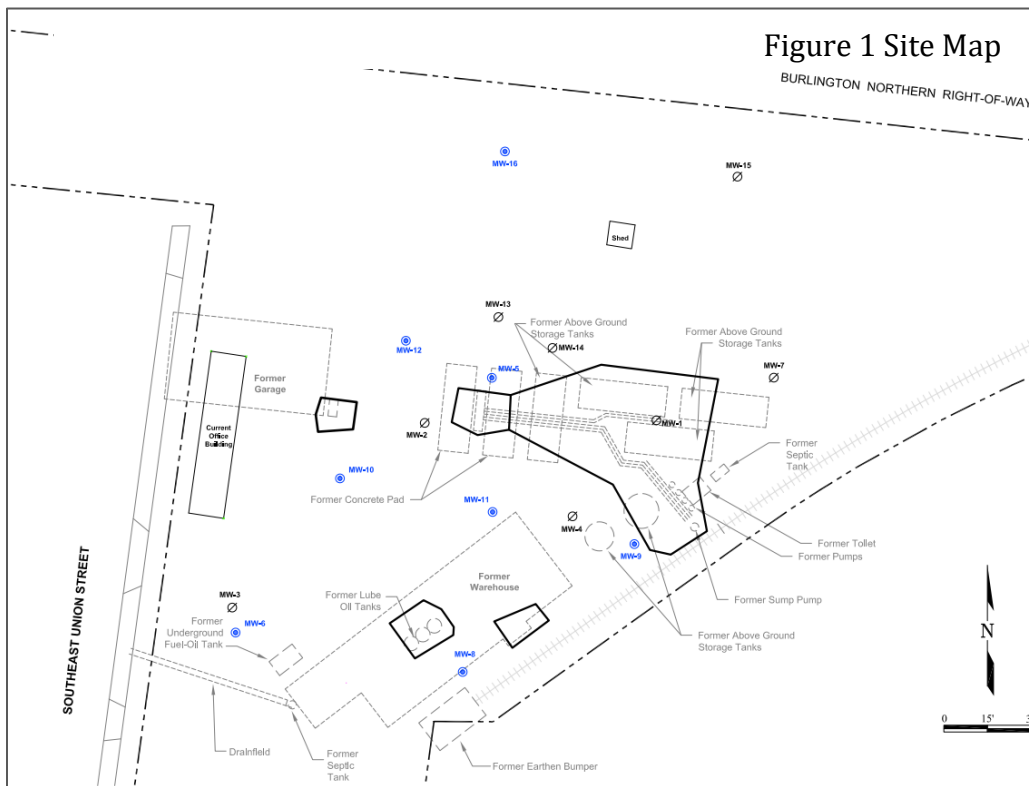
Contamination

Chevron conducted several environmental investigations between October 1987 and June 2015. These investigations included soil borings, monitoring wells installation, soil excavations, and soil and groundwater sampling. They found total petroleum hydrocarbons (TPH) contamination in the gasoline and diesel carbon ranges above the Model Toxics Control Act (MTCA) Method B cleanup levels in soil near the following former structures:

- loading racks
- pumps
- above ground storage tanks
- warehouse
- garage
- sump pit

Site Cleanup

Before entering into the 2003 Agreed Order with Ecology, Chevron had already begun an independent cleanup. In 1994, Chevron excavated approximately 830 cubic yards of TPH contaminated soil. Figure 1



shows the areas of excavation (solid black lines), former structures (dotted gray lines) and monitoring well locations (blue dots).

A site-specific TPH cleanup level was calculated for the site using soil data collected during a 2014 investigation. Results indicated TPH levels were below the MTCA Method B soil cleanup level.

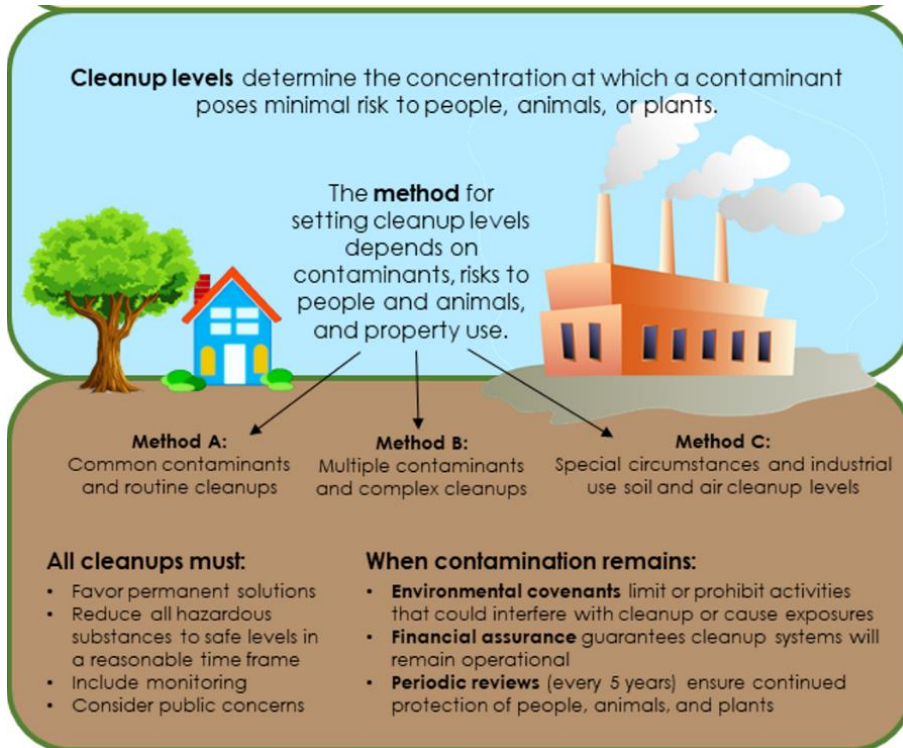
Chevron sampled groundwater between 1990 and 1995 and again between 2004 and 2015. Sampling stopped in 2015 after more than eight quarters showed TPH

contamination below the MTCA Method A groundwater cleanup levels. The 2015 RI report shows that

TPH contamination in soil and groundwater was below MTCA cleanup levels.

Cleanup is complete at the site. This means that:

- A Feasibility Study, which is typically written as part of the cleanup process is not required because there is no need to evaluate cleanup alternatives.
- The preferred cleanup alternative of the site cleanup plan (draft CAP) is no further action since additional cleanup is not required.



Next steps

After the comment period ends, Ecology will respond to comments in a responsiveness summary. We will then finalize the draft RI and CAP and remove the site from the HSL.

En Español

Orden Acordada

Una limpieza ambiental se está llevando a cabo en Camas Chevron Bulk Plant. El borrador de un documento legal está disponible para comentario público. El documento describe quién es responsable de limpiar la contaminación y qué deben hacer para limpiarla.

Plan de participación del público

Una limpieza ambiental se está llevando a cabo en Camas Chevron Bulk Plant. Un plan para la participación del público está disponible para comentario público. Este plan describe las herramientas que Ecología utilizará para informar al público y obtener comentarios públicos sobre documentos y decisiones de la limpieza.

Unáse al diálogo sobre Camas Chevron Bulk Plant. Cuando el período de comentarios termine, revisaremos los comentarios y haremos cambios antes de finalizar los documentos. Para más información en su idioma llame al (360) 407-6300 y solicite un intérprete. El borrador del documento en inglés está disponible en <https://fortress.wa.gov/ecy/gsp/Sitepage.aspx?csid=9152> or Camas Public Library in English.



PO Box 47775

Olympia, WA 98504-7775

Ecology wants your comments on a Remedial Investigation Report, Cleanup Action Plan and proposed removal from the Hazardous Sites List



Public comment period:

December 23, 2018 – January 23, 2019

Información en Español incluida.

Chevron Bulk Plant, Camas, Washington

Special accommodations

To request materials in a format for the visually impaired, visit <https://ecology.wa.gov/accessibility>, call Ecology at 360-407-6300, Relay Service 711, or TTY 877-833-6341.