

STATE OF WASHINGTON DEPARTMENT OF ECOLOGY 1250 W Alder St • Union Gap, WA 98903-0009 • (509) 575-2490

March 13, 2020

Robert C. Goodman Rogers Joseph O'Donnell Representing Chevron Environmental Management Company 311 California Street, 10th Floor San Francisco, CA 94104

RE: Final Determination of Liability for Release of Hazardous Substances at the following Contaminated Site:

Site Name: DeBocks Main Street Texaco (aka Debock's Auto Repair) 100 West, 101 East, and 101 West Wine Country Road, Grandview
Facility/Site No.: 94369212
Cleanup Site ID: 94369212
Cleanup Site ID: 23092312463 - 100 West Wine Country Road, Grandview 23092312555 - 101 West Wine Country Road, Grandview 23092312401 - 101 East Wine Country Road, Grandview

Dear Robert Goodman:

This correspondence is the official notice by the Department of Ecology (Ecology) of our determination of your client's status as a potentially liable person (PLP) for the Debocks Main Street Texaco site (Site).

On November 26, 2019, Ecology sent Chevron Environmental Management Company (CEMC) a written notice of our preliminary determination that Chevron Corporation is a potentially liable person (PLP) for a release of hazardous substances at the Site. We have received and evaluated your comments provided in a letter dated February 6, 2020.

Based on the information available to date, Ecology finds that credible evidence exists which supports the status of Chevron USA (CUSA) as a potentially liable person for a release of hazardous substances at the Site. On the basis of this finding, Ecology has determined that CUSA is a PLP with regard to the Site. We understand that CEMC will be responding on behalf of USA.

Ecology notes that separate contamination releases have appeared to have taken place at 100 West, 101 East, and 101 West Wine Country Road in Grandview. These separate releases are being managed under one site, under the name of "DeBocks Main Street Texaco," because groundwater contamination from these releases is co-mingled.

Robert Goodman Rogers Joseph O'Donnell March 13, 2020 Page 2

The purpose of the Model Toxics Control Act (MTCA) is to identify, investigate, and cleanup facilities where hazardous substances have been released. Liability for environmental contamination under MTCA is strict, joint and several (RCW 70.105D.040(2)). Ecology ensures that contaminated sites are investigated and cleaned up to the standards set forth in the MTCA statue and regulations. Ecology has determined that it is in the public interest for remedial actions to take place at this Site.

Ecology will contact you regarding the actions necessary for CUSA to bring about the prompt and thorough cleanup of hazardous substances at the Site. Failure to cooperate with Ecology or comply with MTCA in this matter will result in Ecology employing enforcement tools as it deems necessary and appropriate. This includes, but is not limited to, the issuance of an administrative order. Failure to comply with such an order may result in a fine of up to \$25,000 per day and liability for up to three times the costs incurred by the state (RCW 70.105D.050(1)).

Your rights and responsibilities as a PLP are outlined in Chapter 70.105D RCW, and Chapters 173-340 and 173-204 WAC. Ecology's cleanup project manager for the Site, Frank Winslow will contact you with information about how Ecology intends to proceed with the cleanup.

If you have any questions regarding this notice, please contact Frank Winslow at (509) 454-7835 or frank.winslow@ecy.wa.gov.

Sincerely,

Verie Bound

Valerie Bound Section Manager Toxics Cleanup Program Central Region Office

By Certified Mail: 7014 3490 0001 5526 4588

cc: Holly Castle, Registered Agent, Gorgeous Property LLC

 A.J. Still and Elizabeth Still
 Anthony B. Christensen, President & CEO, Christensen
 Cheryl Cameron, Property Specialist, Chevron Environmental Management Company
 Mark Myers, Williams Kastner, Representing ExxonMobil
 Joel Glaze, ExxonMobil Environmental and Property Solutions Company
 Brandon Christensen, Powell Distributing, LLC, DBA Christensen