

ENVIRONMENTAL PROTECTION DIVISION

Richard E. Dunn, Director

Land Protection Branch

2 Martin Luther King, Jr. Drive Suite 1054, East Tower Atlanta, Georgia 30334 404-657-8600

February 28, 2018

VIA EMAIL AND REGULAR MAIL

Rexmet Corporation c/o John W. Rex 351 West 8th Street Landsdale, PA 19446

Re:

November 2017 VRP Compliance Status Report

Carolina Commercial Heat Treat Property, HSI #10341

1690 Highway 138

Conyers, Rockdale County, Georgia

Tax Parcels 069001003L, 0700010008, 071001002D, and 0710010003

Dear Mr. Rex:

The Georgia Environmental Protection Division (EPD) has reviewed the Voluntary Remediation Program (VRP) Compliance Status Report (CSR) dated November 2017, which was submitted by Ramboll Environ on behalf of Rexmet Corporation (Rexmet) for the above referenced tax parcels. EPD concurs that the former Carolina Commercial Heat Treat Property, parcel 069001003L, is in compliance with Type 2 residential risk reduction standards (RRS), and that parcels 0700010008, 071001002D, and 0710010003 comply with the site specific residential RRS in accordance with the VRP Act upon execution and recording of the Uniform Environmental Covenants (UEC).

As indicated in the VRP CSR, Rexmet will be required to implement the UEC for tax Parcels 0700010008, 071001002D, and 0710010003, which restrict the use or extraction of groundwater beneath the Property for drinking water and/or any other non-remedial purpose. Please provide the signed UEC for parcel 0710010003 by April 15, 2018, along with documentation verifying that the UECs have been provided to all interested parties and property abutters in accordance with the Uniform Environmental Covenant Act. If you have any questions regarding this matter, please contact David DuBose of the Response and Remediation Program at (404) 657-8686.

Sincerely,

Jason Metzger

Program Manager

Response and Remediation Program

c:

Keith Cole – Ramboll Environ (via email)

John Spinrad – Arnall Golden Gregory LLP (via email)

File:

251-0054 (C056); HSI #10341 (VRP)