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June 8, 2026

Mr. Christopher Ioan
Project Manager
California Department of Toxic Substances Control
5796 Corporate Avenue
Cypress, CA 90630

Veronica Dickerson
Environmental Compliance and Cleanup Division
Office of Environmental Policy and Compliance (OEPC)
US Department of Interior

Subject: *Final Post-Soil Non-Time-Critical Removal Action Human Health and Ecological Risk Assessment Report - PG&E Topock Compressor Station, Needles, California*

Dear Mr. Ioan and Ms. Dickerson:

Enclosed is the Final Post-Soil Non-Time-Critical Removal Action Human Health and Ecological Risk Assessment Report – PG&E Topock Compressor Station, Needles, California (Post-NTCRA HHERA). This report presents the results of the HHERA conducted for areas in which NTCRA activities were conducted according to the DOI-approved Work Plan for Soil Non-Time-Critical Removal Action (Jacobs 2022). The Post-NTCRA HHERA incorporates soil sampling results after completion of the Soil Non-Time-Critical Removal Action (Soil NTCRA) as described in the Soil Non-Time-Critical Removal Action Completion Report (Jacobs 2025).

The Post-NTCRA HHERA has been completed using the same approach in accordance with the Agencies-approved 2019 Final Soil Human Health and Ecological Risk Assessment Report (2019 HHERA; Arcadis 2019, 2020; DOI and DTSC 2020), as presented in the Agencies-approved Human Health and Ecological Risk Assessment Work Plan (RAWP) and related documents (Arcadis 2008, 2009, 2015; DOI 2009a,b, DOI 2015, DTSC 2009, DTSC 2015) and DTSC-issued directive letter (DTSC 2017)). This approach was summarized in a memorandum dated January 26, 2024, and titled *Soil Risk Assessment Addendum: Proposed Approach to Update the Human Health and Ecological Risk Assessment after Completion of the 2023 Non-Time Critical Removal Action*. Data and other site-specific information used in this document were obtained in coordination with the RCRA Facility Investigation/Remedial Investigation (RFI/RI) and the Soil NTCRA for the Topock Compressor Station conducted by Jacobs Engineering. The Post-NTCRA HHERA (and all supporting material including text, figures, tables and appendices) can be accessed at this link: [Final June 2026](#).

Please contact me at 628.219.4369 if you have any questions or comments regarding the Post-NTCRA HHERA.

Sincerely,

A handwritten signature in black ink, appearing to read 'John Glass', is positioned at the top left of the page. The signature is fluid and cursive, with a long horizontal stroke extending to the right.

John Glass
Chromium Program Manager

Cc:
Greg Neal/DTSC