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| **From:** | Pocze, Doug |
| **To:** | Baier-Anderson, Caroline; Cooke, Maryt |
| **Cc:** | Metz, Chloe; Hartzell, Sharon; Carpenter, Angela; Burchette, John |
| **Subject:** | BNL PFAS TCRA - SOURCE AREA REMEDIATION DESIGN REPORT AND ACTION MEMO |
| **Date:** | Wednesday, June 16, 2021 11:28:29 AM |
| **Attachments:** | 2021_06_03 OU VIII TCRA and Action Memo to IAG from Gordon.pdf<br>BNL Action Memo_PFAS GW Treatment Systems_06-1-21.pdf<br>2021-06-01 PFAS Design Report.pdf |

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Hi Mary/Cal,

Attached , as an FYI or for your review (if you wish), is the TCRA, Action Memo and Design Report for the PFAS work at Brookhaven National Labs. We are currently reviewing these documents along with the State and County. Characterization work for PFAS was conducted in 2020 and early 2021 and BNL then focused upon the high concentration segments of the PFAS plumes associated with BNL's Current and Former Firehouse facilities. The data were used to delineate these source areas and aid in the design of groundwater treatment systems. The TCRA is for the construction of PFOS/PFOA groundwater treatment systems downgradient of the Current and Former Firehouses which BNL is planning to begin construction late summer 2021. All PFAS work and as well as the work in this TCRA will ultimately be documented in an OU VIII ROD.

doug