

Contaminants

This CEA/WRA applies only to contaminants associated with historic fill. Pursuant to N.J.A.C. 7:9C-1.6, all constituent standards of the surrounding classification area apply at the CEA perimeter.

<i>Subject Item</i>	<i>Contaminant</i>
CEA100000002	Constituents associated with Historic Fill

CEA Boundary: Refer to Exhibit B – CEA Boundary Map

Projected Term of CEA:

<u>Subject Item</u>	<u>Date Established</u>
CEA100000002	07/03/2023

<u>Subject Item</u>	<u>Duration in Years</u>
CEA100000002	Indeterminate

<u>Subject Item</u>	<u>Anticipated Expiration Date</u>
CEA100000002	Indeterminate

Well Restrictions set within the boundaries of the CEA

Since groundwater quality data within the CEA indicates exceedance of the Primary Drinking Water Standards, and the primary designated uses of Class II-A ground water is the provision of potable water supply, the CEA established for this site is also a Well Restriction Area, pursuant to N.J.A.C. 7:9C-1.6(d). The extent of Well Restriction shall coincide with the boundaries of the CEA unless otherwise specified.

<i>Subject Item</i>	<i>Restriction</i>
CEA100000002	Sample Potable Wells: Any potable well to be installed within the footprint of the CEA/WRA shall be sampled annually for the parameters of concern. The first sample shall be collected prior to using the well. If contamination is detected, contact your local Health Department. If the contamination is above the Safe Drinking Water Standards, then the NJDEP Hot Line should be called. Treatment is required for any well that has contamination above the Safe Drinking Water Standards.

Exhibit A



