

New Jersey Department of Environmental ProtectionSite Remediation and Waste Management Program

CLASSIFICATION EXCEPTION AREA / WELL RESTRICTION AREA (CEA/WRA) FACT SHEET FORM

Date Stamp (For Department use only)

SECTION A. SITE INFORMATION Site Name:
Program Interest (PI) Number(s):
Case Tracking Number(s) for this submission:
This form must be attached to the Cover / Certification Form if not submitted through the Remedial Phase Report Online Service
. Indicate the reason for submission of this form (see instructions):
 New CEA □ Revise CEA □ Reestablish CEA □ Existing CEA with no changes □ CEA for historic fill □ CEA for Historically Applied Pesticides (HAP) □ CEA lift/removal
If you are submitting this form for an existing CEA provide the CEA Subject Item ID:
2. Indicate the type of ground water Remedial Action (RA):
☐ Natural ☐ Active ☐ Final RA not yet selected
s. Is this form being submitted with a Remedial Action Permit (RAP) Form (for Soil or Ground Water)? Yes \text{No}
SECTION B. CEA COMPONENT AND VAPOR INTRUSION INFORMATION
Name of document that includes the CEA Fate and Transport Description:
Date of document:
. Ground Water Classification: What is the ground water classification within the CEA as per N.J.A.C. 7:9C?
(Check all that apply) ☐ Class I-A ☐ Class II-A ☐ Class II-PL Pinelands Protection Area ☐ Class III-A ☐ Class III-B Contaminant Data: This CEA/WRA applies only to the contaminants listed below with concentrations above, or assumed to be above, numeric values established for the applicable classification area via the Ground Water Quality Standards (GWQS), N.J.A.C. 7:9C. Except for historic fill CEAs based on assumed ground water contamination, list the maximum contaminant value for all ground water data that could be representative of current conditions for any well or sampling point used to establish the CEA. See form instructions before entering data into the below table.
Contaminant Concentration (1) GWQS (2) SWQS(3) GWSL(4)
Notes: (1) Maximum concentration in Micrograms Per Liter (2) New Jersey Ground Water Quality Standards, N.J.A.C. 7:9C-1.7 and 1.9(c) (3) Surface Water Quality Standards, N.J.A.C. 7:9B - Applicable only where contaminants in the CEA may discharge to a surface water body. (4) Current NJDEP Vapor Intrusion (VI) Ground Water Screening Levels (GWSL) available at http://www.nj.gov/dep/srp/guidance/vaporintrusion/
nttp://www.nj.gov/dep/srp/guidance/vaporintrusion/ ☐ Check if attaching the form Addendum to list additional contaminants and associated information.

3. CEA Boı	undaries and VI Pathway Status:	Year of tax	map used:						
Are th	Are there volatile contaminants in the CEA?								
Is the	re LNAPL currently found in the CEA?			Yes					
For CEA	revisions only:								
☐ Ch	☐ Check if CEA Boundary has changed (See instructions)								
	☐ Check if Block and Lot numbers have changed (See instructions)								
	ت block(s) and lot(s) included in the areal	•	,	preprieto hovoci					
LIST THE	block(s) and lot(s) included in the area	extent of the	Check if VI pathway						
Block	Lot(s)	Check if off-site	was evaluated*	Check if VI pathway status is indeterminate					
Dioci	Lou(s)								
Check	c if attaching an Addendum to list addition	al Blocks/Lots	and associated informat	tion. (see instructions)					
*Follow ir	nstructions for parcels where the vapor int	rusion (VI) path	nway was evaluated and	d the status is indeterminate.					
Direction	of ground water flow:(If n								
		•	t flow direction, see inst	ructions.)					
	/ertical depth of CEA: (ft bgs) and (msl).								
	Horizontal extent of CEA: Indicate units: acres or square feet								
Name(s)	of the affected Geologic Formation(s)/Uni	it(s) (see instru	ctions if multiple format	ions/units affected):					
Norrotivo	description of proposed CEA boundaries								
Narrative	description of proposed CEA boundaries								
4. Projecte	d Term of CEA: (Based on modeling/cal	culations in the	fate and transport desc	cription)					
Proposed	Proposed Duration in Years: Anticipated Expiration Date:								
or 🗌 Ind	determinate (Review instructions before s	selecting "Indet	erminate" for the CEA o	luration.)					
5. ATTACH	ATTACH AND/OR SUBMIT THE FOLLOWING: (see instructions for additional information/requirements)								
Exhibit A	Exhibit A: Site Location Maps – Based on USGS Quadrangle Map;								
Exhibit E	Exhibit B: CEA Map and Cross Section Figure – See N.J.A.C 7:26C- 7.3(c)1 and 2 and instructions regarding what is required to be included on the map and the cross-section figure.								
Exhibit (iverables – CEA Boundary Extent Map. The CEA Boundary Extent Map shall be submitted via srpgis cea@dep.nj.gov. (See the instructions for detailed GIS deliverable requirements.)							
	Identify format of CEA Boundary Exter			•					
	If there is a CEA map already on NJ-G	eoWeb, does i	t need to be revised?	Yes No N/A					

SE	CTION C. CURRENT GROUND WATER USE DOCUMENTATION
1.	Indicate the year of the most recent well search completed per N.J.A.C. 7:26E-1.14:
2.	If this Fact Sheet form is for a revised CEA or an existing CEA with no changes, have new wells been installed since the CEA was established?
3.	Are there any pumping wells (e.g., potable, industrial, irrigation or recovery wells) within the foot print of the CEA?
	If "Yes" list/attach list of the type and status of any pumping well(s) within CEA:
SE	CTION D. WELL RESTRICTION INFORMATION
Се	rtain well restrictions relevant to potable ground water use, such as "Double Case Wells", "Sample Potable Wells", and
	valuate Production Wells", are consistently set within the boundaries of all CEAs established by the NJDEP in Class I d II-A areas (see instructions).
1.	Are there any other site-specific well restrictions relevant to potable ground water use that should be set within or near the boundaries of the proposed CEA?
	If "Yes", describe below any such site-specific well restrictions proposed for this CEA:
-	COTION E. PURI IO NOTIFICATION REQUIREMENTS
	CTION E. PUBLIC NOTIFICATION REQUIREMENTS Indicate which of the following entities have been notified pursuant to N.J.A.C. 7:26C-7.3(d) and the dates each
1.	notification was sent. (check all that apply)
	☐ Municipal and county clerk(s) Dated mailed:
	☐ Local, county or regional health department(s)
	☐ Designated County Environmental Health Act agency (if applicable) Dated mailed:
	☐ County Planning Board Dated mailed:
	☐ Pinelands Commission (if applicable)
	Owners of real property overlying CEA foot print

Entity or Owner Name	Notification Address Used If owner address differs from property address overlying CEA, add an " * " after the address.	Blocks/Lots overlying CEA owned by this person Block Lot(s)			
Litting of Owner Name	overlying one, and an anter the address.	DIUCK	LUI(S)		

2. List of Names and Addresses - List below and/or in an attachment, the names/addresses of all persons notified

ADDENDUM

Classification Exception Area / Well Restriction Area Fact Sheet Form

Section B. CEA Component and Vapor Intrusion Information

Contaminant

1. Contaminant Data (continued): This CEA/WRA applies only to the contaminants listed on page 1 and in the table below with concentrations above, or assumed to be above, numeric values established for the applicable classification area via the GWQS, N.J.A.C. 7:9C. Except for historic fill CEAs based on assumed ground water contamination, list below the maximum contaminant value for all ground water data that could be representative of current conditions for any well or sampling point used to establish the CEA. See form Instructions before entering data into the tables below.

GWQS (2)

SWQS(3)

Concentration (1)

Notes: (1) Maximum concentration in Micrograms Per Liter (2) New Jersey Ground Water Quality Standards, N.J.A.C. 7:9C-1.7 and 1.9(c) (3) Surface Water Quality Standards, N.J.A.C. 7:9B - Applicable only where contaminants in the CEA may discharge to a surface water body. (4) Current NJDEP Vapor Intrusion (VI) Ground Water Screening Levels (GWSL)									
2. CEA Boundaries and VI Pathway Status (continued): List additional parcels included in the CEA. Attach additional Addendum sheets if necessary to list all blocks and lots within the CEA.									
For CEA revisions, check here if block and lot numbers have changed:									
		C	heck if	Check if	VI pathway	Check	c if VI pathway		
Block Lot(s)		(/aluated [*]	status is	s indeterminate*		

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^{*} Follow instructions for parcels where the vapor intrusion (VI) pathway was evaluated and status is indeterminate.