



**N.C. Department of Agriculture & Consumer Services**  
N.C. ADFP Trust Fund  
*Environmental Audit Requirements and Checklist for Easement Programs*



An Environmental Audit (EA) or Environmental Site Assessment (ESA) identifies potential or existing environmental contamination liabilities. The analysis addresses both the underlying land as well as physical improvements to the property.

An EA can be conducted by USDA NRCS staff using the latest version of the NRCS Hazardous Materials Checklist and Landowner Interview, local soil and water conservation district staff using the latest version of the NRCS Hazardous Materials Checklist and Landowner Interview or equivalent, or with an environmental firm qualified to conduct Phase I Environmental Site Assessments.

For USDA NRCS Agricultural Land Easement (ALE) or Regional Conservation Partnership Program (RCPP) projects, only an EA conducted by USDA NRCS staff using the latest version of the NRCS Hazardous Materials Checklist and Landowner Interview will be accepted.

***If the on-site inspection identifies environmental conditions that negatively impact the property, such as the presence of petroleum products or hazardous substances in the subsurface of the site, and these findings necessitate further investigation of environmental conditions with a Phase II ESA or equivalent, the Grantee is required to conduct these assessments through a qualified environmental firm.***

***If the EA or ESA includes required remediation to resolve environmental concerns, the Grantee must complete all required remedies in the EA or ESA and are encouraged to complete all recommended remedies. All required remedies must be completed before the recording of the conservation easement. The conservation easement project will be canceled if the remediation requests identified therein are not completed.***

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***The grantee is responsible for verifying that a subcontractor meets the requirements described below and supplying the subcontractor with the attached checklist. Failure to do so may result in the rejection of due diligence items and subsequent delays.***



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N.C. Agricultural Development and Farmland Preservation Trust Fund (NCADFPTF) Easement Program (check only one):

- NCADFPTF Easement
- NCADFPTF and USDA-NRCS ALE Easement
- NCADFPTF and US Air Force Easement
- NCADFPTF and US Navy Easement
- NCADFPTF, USDA-NRCS ALE, and US Air Force Easement

For Agricultural Conservation Easement Program Agricultural Land Easements (ACEP-ALE) or RCPP transactions, these requirements and instructions are in addition to any closing instructions provided by the United States Department of Agriculture (USDA) Natural Resource Conservation Service (NRCS).

The Parties to this transaction are as follows:

State of North Carolina:  
 N.C. Dept. of Agriculture & Consumer Services  
 NC ADFP Trust Fund  
 2 West Edenton Street  
 Raleigh, NC 27601

**Landowner/Grantor (name & address below):**

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_, \_\_\_\_\_

**Eligible Entity/Grantee (name & address below):**

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_, \_\_\_\_\_



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- ❖ An EA can be conducted by:
  - USDA NRCS staff using the latest version of the NRCS Hazardous Materials Checklist and Landowner Interview;
  - Local soil and water conservation district staff using the latest version of the NRCS Hazardous Materials Checklist and Landowner Interview or equivalent.
  - By an environmental firm qualified to conduct Phase I Environmental Site Assessments. The report must meet the requirements of ASTM E 1527-21 Standard Practice for Environmental Sites Assessments: Phase I Environmental Site Assessment Process and EPA Standards and Practices for All Appropriate Inquiry per 40 CFR Part 312 and include the latest version of the NRCS Hazardous Materials Checklist or equivalent. Phase I ESA was completed in accordance with the American Society for Testing and Materials (ASTM) Standard Guide for Environmental Site Assessments: Phase I Environmental Site Assessment Process, Designation E1527-21.
- ❖ For USDA NRCS Agricultural Land Easement (ALE) or Regional Conservation Partnership Program (RCPP) projects, only an EA conducted by USDA NRCS staff using the latest version of the NRCS Hazardous Materials Checklist and Landowner Interview will be accepted.

***If the on-site inspection identifies environmental conditions that negatively impact the property, such as the presence of petroleum products or hazardous substances in the subsurface of the site, and these findings necessitate further investigation of environmental conditions with a Phase II ESA or equivalent, the Grantee is required to conduct these assessments through a qualified environmental firm.***

***If the EA or ESA includes required remediation to resolve environmental concerns, the Grantee must complete all required remedies in the EA or ESA and are encouraged to complete all recommended remedies. All required remedies must be completed before the recording of the conservation easement. The conservation easement project will be canceled if the remediation requests identified therein are not completed.***



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Additionally, grantees must agree to the following:

- Agree to complete the Audit pursuant to the requirements contained herein and furnish the Grantee and subsequently NCDA&CS an electronic copy for review.
Provide a copy of the following checklist to contractors to reference and review the report prior to submission to Farmland Preservation Staff.
Forward any copies of the report to partnering funding agencies, if applicable.
Supply the report to any contracted appraisers to be used in the valuation of the easement purchase price.
Alert NCDA staff immediately following any evaluation that finds evidence of Recognized Environmental Concerns or other issues that would warrant either a Phase II or remediation prior to closing. This includes trash or debris within the easement area.

NOTE: The Environmental Assessment is valid for one year (365 days) from the effective date. If the easement is not closed within that time, an update must be submitted.

By signing this "Environmental Audit Requirements and Checklist for Easement Programs", I am certifying that I meet the requirements set forth herein, which ensure that the State funds received for the purchase of the subject easement are handled in a manner that protects the interest of the State of North Carolina.

Signature of Reviewer Date

Name of Reviewer

By signing this "Environmental Audit Requirements and Checklist for Easement Programs", I concur with the surveyor qualifications and agree to comply with requirements.

Signature of Grantee Representative Date

Name and Title of Grantee Representative



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The Environmental Audit or Environmental Site Assessment is a standalone document and must be submitted as such.

Additionally, the report must be included within the Baseline Documentation Report AND furnished to the appraiser for use in the valuation of the conservation easement purchase price.

**Environmental Audit (EA) Requirements Checklist**

1. Summary Page	
	Conservation Easement Farm and Landowner Name (as appears on the title policy)
	ADFP Tracking Number
	Date of Inspection
2. Site Description	
	Written Description of Current Land Uses and Improvements that match the description found in the Baseline Documentation Report
	<ul style="list-style-type: none"> <li>• Written description of all types of land use on the easement and surrounding area</li> <li>• Written description of implied and prevalent easement ingress and egress</li> <li>• Photos depicting ingress and egress as well as any access easements that remain within the conservation easement.</li> <li>• Photos of EACH land use and Improvement including Farmstead Building Envelope Area</li> <li>• Updated Map with photo points and land improvements or features identified.</li> </ul>
	Written description of Trash and Debris <ul style="list-style-type: none"> <li>• Any trash, debris, chemicals, abandoned equipment and vehicles or other non-natural land use MUST be identified, photographed, and mapped.</li> </ul>
3. Checklists, Prescreen and Landowner Interview or equivalent	
	Written description of any <i>Yes or Unknown</i> Checklist Items from the Hazardous Materials Checklist, Landowner Interview or Environmental Concern Prescreen <ul style="list-style-type: none"> <li>• Every question MUST be addressed.</li> <li>• Must Include written description of EACH checklist item without a NO response- this will be separate to the actual form.</li> <li>• Must Include a written description of Item G on Hazardous Materials Checklist- what was found and which federal or state agency sites were searched.</li> <li>• Must identify and environmental liens on the property- past or present</li> </ul>
	A completed, dated, and signed Hazardous Materials Checklist <ul style="list-style-type: none"> <li>• This is required for an Environmental Audit or Full Phase I ESA as well</li> </ul>
	A completed, dated, and signed Landowner Interview <ul style="list-style-type: none"> <li>• This is required for an Environmental Audit or Full Phase I ESA as well</li> </ul>
	Environmental Opinion <ul style="list-style-type: none"> <li>• A certified statement with the environmental opinion review of the land by the agency performing the EA or ESA</li> </ul>



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	<ul style="list-style-type: none"><li>• Must Include on-site AND offsite REC findings as well as indications of trash and debris.</li><li>• Must include discussion of Above and Below Ground Storage Tanks</li><li>• Name, signature, and date of the land investigator and or reviewer</li><li>• Brief qualifications of the reviewer</li></ul>
4. Addenda	
	NCDA&CS Approved Survey
	Environmental Site Assessment (Phase I)
	Map of the Conservation Area associated with the EA that includes any land improvements or special land use features
	Documentation of land ownership associated with the EA, such as a property tax card, land deed, etc. a. <ul style="list-style-type: none"><li>• Must match the preliminary title policy and preliminary attorney's signed title opinion.</li></ul>

## HAZARDOUS MATERIALS FIELD INSPECTION CHECKLIST

### A. BACKGROUND INFORMATION

NRCS PROGRAM	LANDOWNER NAME		
PROPERTY ADDRESS			NUMBER OF ACRES
NEST APPLICATION NUMBER	COUNTY	STATE	
FIELD INSPECTOR'S NAME & TITLE			DATE INSPECTED

### B. INSTRUCTIONS:

- For each question, indicate if you find any evidence of past or present hazardous materials.
- For any suspected evidence found, display the location on the parcel map and attach photographic evidence as an addendum to this document.
- If you need more room to explain your findings attach additional sheets.
- When complete, attest that a field inspection has been completed and that to the best of your knowledge the information included is accurate.

### C. Field Conditions:

	Onsite	Nearby	None
1. Dumps or landfills (especially with drums/containers)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Other debris: household or farm waste	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Fills (possible cover for dumps)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Unusual chemical odors	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Above/below ground storage tanks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Buildings: chemical storage, equipment repair solvents	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Structures: evidence of asbestos	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Vegetation different from surrounding area for no apparent reason (e.g., stressed or dead, bare ground)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. "Sterile" or modified water bodies	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Oil seeps, stained ground, discolored stream banks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11. Unnatural characteristics of water: oil slicks, unusual color, etc.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12. Spray operation base: air strip, equipment parking area chemical staging, storage, and mixing areas	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13. Machinery repair areas	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14. Pipelines, power lines, gas lines	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15. Oiled or formerly oiled roads	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16. Mounted transformers - evidence of leakage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17. Any mining activity or mining residue: past, present, or future	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18. Wastewater treatment equipment, septic system, sewage lagoons	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

19. Treatment for vegetation or invasive species

20. Spills or releases of pollution

**D. EVIDENCE OF PAST USE** (check all that are applicable)

- |   |                          |   |                          |
|---|--------------------------|---|--------------------------|
| Manufacturing                                 | <input type="checkbox"/> | Scrap metal, auto, or battery recycling | <input type="checkbox"/> |
| Service station                               | <input type="checkbox"/> | Military                                | <input type="checkbox"/> |
| Dry cleaning                                  | <input type="checkbox"/> | Laboratories                            | <input type="checkbox"/> |
| Air Strip                                     | <input type="checkbox"/> | Wood preserving                         | <input type="checkbox"/> |
| Pipeline                                      | <input type="checkbox"/> | Tanning                                 | <input type="checkbox"/> |
| Railroad line                                 | <input type="checkbox"/> | Monitoring wells                        | <input type="checkbox"/> |
| Facilities with large electrical transformers | <input type="checkbox"/> | Wells no longer providing water         | <input type="checkbox"/> |
| Petroleum production                          | <input type="checkbox"/> | Piles of soil, rock, debris             | <input type="checkbox"/> |
| Landfills                                     | <input type="checkbox"/> | Any unnatural topographic features      | <input type="checkbox"/> |

Other (describe) \_\_\_\_\_

**E. PHYSICAL EVIDENCE OF EASEMENTS OR RIGHTS-OF-WAY** (power lines, pipelines, railroads, roads)

**F. NEARBY LAND USES:** (describe all surrounding land uses – especially those upstream or upgradient)

**G. CONTAMINATED SITES RECORD SEARCH:**

List all known contaminant sites within a 1-mile radius of the site. Check with Federal or State environmental protection agencies and local authorities. Are there any known hazardous material problems on or near the site (National Priority List, State sites, etc.)? (*Attach additional sheets as necessary*)

<b>H. INTERVIEWS:</b>	(Interviewee Name)	(Title)	(Interview Date)
Present Owner(s)	_____		
Past Owner(s)	_____		
County Agent	_____		



Other Authorities \_\_\_\_\_

**I. AGRICULTURAL HISTORY:**

Type, Duration and Extent of Agricultural Activity:

Surface Drains Present                          PRESENT                          NOT PRESENT

Subsurface Drains Present                          PRESENT                          NOT PRESENT

**J. RECOMMENDATION:**

In my professional opinion and based on my inspection of the site this project should move forward:

YES                       NO                       FURTHER INVESTIGATION NEEDED

**K. CERTIFICATION:**

I hereby certify that on \_\_\_\_\_, 20\_\_\_\_ I made a personal examination and inspection of the tract or parcel of land identified above, and that I am fully informed as to the boundaries, lines and corners of said tract. Based upon a careful and thorough investigation and inquiry I hereby certify that the *Hazardous Materials Field Inspection Checklist* and the attachments are true to the best of my knowledge and belief.

EXAMINER (Name and Signature)	OFFICIAL TITLE
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**HAZARDOUS MATERIALS LANDOWNER INTERVIEW**

**A. Property Information**

NRCS PROGRAM	LANDOWNER NAME		
PROPERTY ADDRESS		NUMBER OF ACRES	
NEST APPLICATION NUMBER	COUNTY	STATE	

**Interview Information**

INTERVIEWER NAME	INTERVIEW DATE
INTERVIEWEE NAME	INTERVIEWEE PHONE NO.
AFFILIATION WITH PROPERTY (e.g., Owner, Operator, Caretaker, Previous Owner, Tenant, Neighbor)	TIME FRAME OF AFFILITION (YRs & MOs)

*“To the Best of Your Knowledge...”*

**A. Property Uses**

1. Do you have or know of the existence of any of the following records related to the property? <i>(If yes, please provide copies or make them available.)</i>	Yes	No	Copy Attached	No Copy Available
a. Radon, asbestos, or lead-based paint surveys				
b. Environmental compliance audit reports				
c. Environmental permits related to current or previous site activities (e.g., waste disposal permits, wastewater permits, NPDES permits)				
d. Registrations for underground and above-ground storage tanks.				
e. Hazardous materials management plans (Emergency Planning and Community Right-To-Know Act (EPCRA))				
f. Facility safety plans				
g. Preparedness and prevention plans				
h. Spill prevention, control, and countermeasure (SPCC) plans				
i. Hydrogeologic and geotechnical reports on the property or surrounding area				
j. Notices or other correspondence from any government agency relating to past or current violations of environmental laws with respect to the property				
k. Notices or other correspondence from any government agency relating to environmental liens encumbering the property				
l. Hazardous waste generator notices or reports				
m. Risk assessments				
n. Recorded deed or environmental land use restrictions				
o. Other environmental studies or investigations				

- 2. Has the property ever been used for an industrial or commercial use (e.g., official and unofficial shooting ranges; processing, handling, management, disposal, storage, manufacture, or transportation of hazardous substances or petroleum products, such as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photographic developing laboratory, methamphetamine laboratory, junkyard, bone yard, or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility). If yes, describe the activities and provide the time frames, types, locations, and quantities of hazardous substance use and storage.
 

Yes  No  Unknown

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- 3. Has there ever been permitted or planned mining activity or oil and gas exploration or development on the property? If yes, describe the activities and provide the time frames, locations, and scope of operations.
 

Yes  No  Unknown

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- 4. Has the property ever been used for agricultural purposes, such as livestock or crops? If yes, describe the operations and indicate the locations and time frames involved.
 

Yes  No  Unknown

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- a. If yes, did the operation involve the use or storage of chemicals such as pesticides, fertilizers, and or solvents? If yes, describe and provide locations and the type, quantity, duration of use, and management practices.
 

Yes  No  Unknown

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- 5. Are there, or have there been, any improvements, such as buildings, water towers, smokestacks, smelters, and old building foundations on the property? If yes, describe each improvement, including construction date for each improvement; location on the property; square footage; past and current uses; dates of major renovations, additions, modifications; number of stories; type of construction; heating and cooling sources; water sources; sewage, solid and hazardous waste disposal; and removal date (if applicable).
 

Yes  No  Unknown

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**B. Hazardous Materials and Substances**

- 1. Do the **current** operations on the property involve the use and storage of chemicals? If yes, please describe the operations and indicate the locations, types, and quantities of materials used. Describe locations of chemical storage, mixing, and loading. Discuss any use, storage, mixing, or disposal of automotive or other batteries, pesticides (e.g., insecticides, herbicides, and fungicides), paints, solvents, or other chemicals on fence lines, rights-of-way, or other structures such as airstrips, heliports, or crop duster operations.
 

Yes  No  Unknown

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- a) If yes, has there been a spill or release of hazardous substances, petroleum products, or other potential environmental problems on the property associated with **current** operations? If yes, describe the nature and locations of the release and the quantities and types of hazardous substances. This

includes staining or soils and floors in areas utilized for the use and storage of hazardous materials.

Yes  No  Unknown

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- b) If there had been a spill or release of hazardous substances or petroleum products, did someone report the incident to the National Response Center or a local or State emergency response authority? If yes, identify the agency.

Yes  No  N/A  Unknown

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- c) If a spill or release of hazardous substances or petroleum products has occurred, has the release been mitigated? If yes, describe the mitigation, identify the lead regulatory agency that oversaw the mitigation and indicate if the lead regulatory agency issued a no-further action (NFA) determination.

Yes  No  N/A  Unknown

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- d) If remediation is completed, does the property have contamination or residual contamination? If yes, are there any institutional controls or land use restrictions in place or long-term monitoring and maintenance requirements?

Yes  No  N/A  Unknown

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- 2. Are there any **past operations** at the property that involved the use or storage of hazardous materials and substances? If yes, describe the operations and the locations, types, and quantities of materials.

Yes  No  Unknown

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- a) If yes, has there been a spill or release of hazardous substances, petroleum products, or other potential environmental problems on the property associated with **past** operations or tenants? If yes, describe the nature and locations of the release and the quantities and types of hazardous substances.

Yes  No  N/A  Unknown

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- b) If a spill or release of hazardous substances or petroleum products had occurred, was it reported to the National Response Center or a local or State emergency response authority? If yes, identify the agency.

Yes  No  N/A  Unknown

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- c) If a release of hazardous substances or petroleum products had occurred, was the release mitigated? If yes, describe the mitigation, identify the regulatory agency that oversaw the mitigation and indicate if the lead regulatory agency issued a no-further action (NFA) determination.

Yes  No  N/A  Unknown

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- d) If remediation is completed, does the property now have contamination or residual contamination present? If yes, are there any institutional controls or land use restrictions in place or long-term monitoring and maintenance requirements? Yes  No  N/A  Unknown

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- 3. Have there ever been any easements, rights-of-way, pipelines, utility lines, railways, entry or exit ports and associated structures, either buried or overhead, crossing the property? If yes, please describe and indicate the locations, approximate construction date, and the owner's identity. Yes  No  Unknown

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- a) If yes, are you aware of any spills or releases associated with these features? If yes, please describe the spills and releases and indicate the date, type, and quantities of materials involved. Yes  No  Unknown

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- b) If a spill or release has occurred, are you aware if the release has been mitigated? If yes, who did the mitigation and what regulatory agency oversaw the mitigation? If known, indicate whether the lead regulatory agency issued a no-further action (NFA) determination. Yes  No  N/A  Unknown

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- c) If remediation is completed, are you aware if there the property still has contamination or residual contamination? If yes, are there any institutional controls or land use restrictions in place or long-term monitoring and maintenance requirements? Yes  No  N/A  Unknown

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- 4. Are you aware if the property's topography has been altered or if the property has any unnatural topographic features present? If yes, please describe the topographic alterations or unnatural features. Indicate their locations on the property and, if known, when the alterations occurred and by whom.

Yes  No  Unknown

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- 5. Has fill material ever been brought onto the property that originated from a contaminated site or that was of an unknown origin? If yes, describe the date and quantity of material brought to the property, indicate the location where the material was placed.

Yes  No  Unknown

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- a) If fill material came from a contaminated site, identify the fill's origin and describe the contamination.

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- b) Is there any evidence that waste materials were dumped above grade, buried, or burned, either currently or previously, on the property? Examples include hazardous materials, petroleum products, labeled or unlabeled drums or containers, pesticide containers, household and farm debris, automotive

or industrial batteries, building demolition debris, or other waste materials. Yes  No  Unknown

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6. Are there any floor drains in the onsite structures or areas where chemicals (e.g., waste oil, antifreeze, solvents, and pesticides) were used or stored? If yes, indicate the locations of the structures and the types, quantities, and time frames related to the associated chemical use or storage. For each area or structure, also indicate the discharge location for the floor drains. Yes  No  Unknown

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7. Do the walls, floors, or ceilings of the structures used to store hazardous materials have any chemical stains? If yes, indicate the areas in each structure that has chemical staining. Yes  No  Unknown

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8. Are there or have there been any floors, drains, walls, or ceilings stained by substances other than water or that are emitting foul or unnatural odors (e.g., mold, mildew, algae)? If yes, describe the locations and the nature of the past and current site operations. Yes  No  Unknown

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9. Are there electrical transmission lines, transformers, capacitors, lighting ballast, or hydraulic equipment (e.g., elevators, presses, lifts, or doors) on the property? If yes, identify the locations and approximate age of the equipment. Yes  No  Unknown

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a) If the site has electrical transmission lines, transformers, capacitors, lighting ballast, or hydraulic equipment, has testing been done to determine the presence of polychlorinated biphenyls (PCBs) or has any onsite equipment contained PCBs? If yes, indicate the locations, type of equipment, and dates. Yes  No  Unknown

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b) If the site has or had PCBs, are you aware of any release of PCBs that have occurred? If yes, describe the release and indicate the date, locations and whether the release was mitigated. Yes  No  N/A  Unknown

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10. Has there ever been any mercury-containing equipment (e.g., switches, thermostats, thermometers, manometers, or sink traps) on the property? If yes, indicate the locations and type of equipment and dates. Yes  No  Unknown

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11. Are you aware of any radon, asbestos-containing materials, or lead-based paint on the property? If yes, indicate the type, locations and dates. Yes  No  Unknown

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- a) If yes, has anyone done any radon, asbestos-containing materials, or lead-based paint surveys on the property? If yes, indicate whether radon, asbestos-containing materials, or lead-based paint has been identified in any onsite buildings. Identify the dates of the surveys, the structures, the results, and condition of the materials. Yes  No  Unknown

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12. Is there current or past use of above-ground or underground storage tanks, including drums or other fuel containers, on the property? If yes, identify the tanks locations, installation dates, and the types and quantities of materials stored. If the tanks were removed, indicate the removal date and whether the lead regulatory agency issued a closure certification notice. Yes  No  Unknown

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- a) If above-ground or underground storage tanks are or were used on the property, was there ever a spill or release of hazardous substances associated with the tank system? If yes, indicate the date and nature of the spill or release. Yes  No  Unknown

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- b) If a spill or release has occurred related to an onsite tank system, was it mitigated to the satisfaction of the lead regulatory agency? If no, describe further actions that must be undertaken to address the spill or release. Yes  No  N/A  Unknown

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13. Are you aware of any hazardous substance or pollutant or contaminant spill or release, or other potential environmental problems on any **adjacent or nearby properties**? If yes, please describe (if known) the locations of the release, the type and quantities of materials involved, and the approximate dates. If known, also indicate the owner of the property where the release occurred. Yes  No  Unknown

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- a) If there was a release of hazardous substances, petroleum products on any **adjacent or nearby properties** are you aware if the release was mitigated? Yes  No  N/A  Unknown

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- b) Are you aware of contamination or residual contamination on **adjacent or nearby properties** that poses a threat or may pose a future threat to the property? If yes, describe the threat or potential threat. Yes  No  Unknown

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- c) Are you aware of any institutional controls, land use restrictions, long-term monitoring, or maintenance requirements in place on **adjacent or nearby properties** that affect the property? If yes, please describe and identify the adjacent or nearby property and the property owner. Yes  No  N/A  Unknown

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**C. Water and Wastewater**

- 1. Does the property currently or has it ever been supplied by an onsite drinking water supply well? If yes, provide the well locations and construction dates. Yes  No  Unknown

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- a) Have contaminants ever been identified in the onsite drinking water well or the water system that exceeded acceptable levels? If yes, describe the contamination and indicate the dates, contaminant levels and the source of the contamination, if known. Yes  No  N/A  Unknown

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- b) If an onsite drinking water well is no longer used, has it been properly abandoned according to applicable regulatory requirements? If yes, indicate the date the well was abandoned. Yes  No  N/A  Unknown

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- 2. Has the property ever had an onsite wastewater treatment and disposal systems (e.g., septic systems or sewage lagoons). If yes, please describe of the system, including the locations, size, date constructed, and which buildings discharge to the system. Yes  No  Unknown

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- a) If the onsite wastewater treatment and disposal system is no longer used, has it been closed? If yes, describe method of closure and date closed. Yes  No  N/A  Unknown

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- 3. Does the property have any monitoring wells? If yes, explain the purpose of the wells and provide the locations, dates of construction, and any analytical results. Yes  No  Unknown

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- a) If the monitoring wells are no longer used, were they properly abandoned according to applicable regulatory requirements? If yes, indicate the date the well was abandoned. Yes  No  N/A  Unknown

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- 4. Does the property have surface water (e.g., pits, ponds, lagoons, rivers, creeks, or oceans)? If yes, describe the locations and type of surface water. Yes  No  Unknown

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- a) If the property has surface water, are you aware of any unnatural characteristics such as color, sheens, odors, or sterility? If yes, please describe and indicate whether the situation is new or pre-existing. Yes  No  N/A  Unknown

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- 5. Has the property ever discharged industrial or other wastewater (excluding storm water runoff or sanitary wastewater discharges from restrooms, kitchens, or other household-type uses) onto or adjacent to the property? If yes, describe the discharge and indicate the locations and dates. Yes  No  Unknown

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**D. Compliance/Permits**

- 1. Have there been any environmental permits or licenses issued for current or past operations associated with the property (e.g., air quality, water discharge, or landfills)? If yes, describe the permitted operations, indicate the permitting agency, date the permit was issued, and whether the permit is still effective.

Yes  No  Unknown

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- 2. Are you aware of any environmental liens against the property that were filed or recorded under Federal, Tribal, State or local law? If yes, describe the lien and indicate the date and effect on the current and future use of the property.

Yes  No  Unknown

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- 3. Are you aware of any activity and land use limitations that are in place on the property or that were filed or recorded under Federal, Tribal, State or local environmental laws? If yes, describe the land use restrictions, identify the party that issued the restrictions and the date.

Yes  No  Unknown

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- 4. Are you aware of any compliance or enforcement notices relating to past or current violations of environmental laws with respect to the property or any facility on the property? If yes, describe the violations and the dates involved.

Yes  No  Unknown

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- 5. Are you aware if any environmental site assessment, or other environmental investigations, of the property, or any other property or site records ever indicated the presence of hazardous substances, petroleum products, or other potential environmental problems on the property? If yes, describe the report and findings.

Yes  No  Unknown

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- 6. Are you aware of any environmental site assessment, or other environmental investigations, of the property, or any other property or site records that recommended further assessment of the property? If yes, identify the report and indicate if the further assessment was done.

Yes  No  Unknown

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- 7. Are you aware of any past, threatened, or pending lawsuits or administrative proceedings concerning a release or threatened release of any hazardous substances or petroleum products on the real property? If yes, describe the action and identify the party that is initiating the action.

Yes  No  Unknown

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**E. Other**

1. Are you aware any past or current occurrences of anomalous vegetation (e.g., stressed or dead) on the property? If yes, indicate the locations and approximate dates. Yes  No  Unknown

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2. Are you aware of the presence of invasive or non-native plants on the property? If yes, please indicate the locations and names (e.g., kudzu, *Phragmites*, cheatgrass), if known, and approximate area covered by the plants. Yes  No  Unknown

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a) If yes, has there been any attempt to remove or eradicate the invasive species? If yes, explain what was attempted and if it was successful? Yes  No  Unknown

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b) Have any vegetative control programs (e.g., along transmission lines, fence lines, rights-of-ways, or pipelines) been done on the property? If yes, describe the program and types of activities. Yes  No  Unknown

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3. If not mentioned above, is there anything else that could indicate the presence of hazardous substances, petroleum products or other environmental conditions that may affect the property? Yes  No  Unknown

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**INTERVIEWEE SIGNATURE:**

INTERVIEWEE SIGNATURE	
INTERVIEWEE NAME	DATE

**INTERVIEWER SIGNATURE:**

INTERVIEWER SIGNATURE	OFFICIAL TITLE
INTERVIEWER NAME	DATE