Introduction to Completing Continuation Sheets

When updating archaeological site records previously inventoried in the Ohio Archaeological Inventory (OAI), it's essential to determine the most appropriate method for submitting new or revised information. In cases where minor updates are made to a site, a Continuation Sheet is often the preferred tool for recording those changes without overhauling the existing record.

Professionals must first contact the Survey Manager to provide a summary of the survey methods used and an overview of any new or additional findings. The Survey Manager will help determine whether updates should be submitted via a Revised Form or a Continuation Sheet, as this decision depends on factors such as the type of site, the scope of new information, and the nature of the prior documentation.

Continuation Sheets are typically used for limited updates—such as clarifying artifact types, revising temporal affiliations, updating survey methods, or adding new references that do not warrant a full revision of the site form. Unlike Revised Forms, which replace much of the existing data, Continuation Sheets preserve the integrity of the original record by noting only the sections where updates or additions have occurred.

Since Continuation Sheets can vary considerably depending on the site's characteristics (e.g., Prehistoric, Historic, or both), the nature of the new discoveries, and the survey methods involved, they do not follow a fixed template. Instead, each update is organized using the alphanumeric section headings from the ten-page form, with new or revised information recorded under the relevant headings within a Microsoft Word document. Only the sections where new data is available need to be included.

For additional guidance, refer to the OAI Preparer's Manual (p. 5) or contact **ArchSurvey@ohiohistory.org**. Sample Continuation Sheets are also available upon request.

Revised: June, 2025

How to Complete a Continuation Sheet: Step-by-Step

- 1. <u>Consult with the OAI Survey Manager</u>
 - Provide the following details to the OAI Survey Manager via email:
 - OAI Site Number.
 - Phase and scope of survey undertaken which re-identified the site.
 - Approximate or actual number of artifacts recovered during survey, including temporal affiliation.
 - If the site boundary has increased or decreased. If so, include the increase or decrease of the site in square meters.
 - The Survey Manager will advise whether updates should be submitted via a Revised Form or a Continuation Sheet.
- 2. <u>Review the Existing OAI Site Form</u>
 - Obtain a copy of the existing OAI site record.
 - Carefully review the data and note which sections are to be updated, only including sections where new information exists.
 - Confirm the alpha-numeric section headings within the ten-page form to correctly organize your updates.
- 3. Provide Complete Supporting Information
 - If updates are made to the site size, shape, or boundaries, include an updated topographic quadrangle map showing those revisions.

4. Document Preparer and Survey Details

- In your Continuation Sheet, always include:
 - F10: Name of the person preparing the update.
 - F11: Name of the affiliated institution.
 - F12: Date of Continuation Sheet preparation.
 - F13: Date(s) of fieldwork.
 - F17: Location of artifact repository, if applicable.
 - G: References

5. <u>Submit the Continuation Sheet</u>

 Send the completed Continuation Sheet and any accompanying materials to the Survey Manager via email at ArchSurvey@ohiohistory.org.

Continuation Sheet: Specify Section & Item (use Additional Continuation Sheets as necessary)
F10*:
F11*:
F12*:
F13*:
F17*:

G*:

Ohio Historic Preservation Office

567 East Hudson Street Columbus, Ohio 43211-1030 614/298-2000 Fax: 298-2037



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*Site No. 33-_

OHIO ARCHAEOLOGICAL INVENTORY

*Response required for accept	ance of form		for official use only	у
			Coder	
A. Identification			Date	
*1. Type of Form (select as r	nany as appropriate):			
New Form	Revised Form Transcribed	Data		
2. County	*3. Trinomial State Site Number	33		
4. Site Name(s)			-	
5. Project Site Number			-	
6. Other State Site Number	·		-	
7. Source (of Item A.5. and/	or A.6.)		-	
			- 2	
B. Location				
*1. UTM Zone 1				0
	0			0
2. Latitude°	—i ——i			
Longitude°				
	Not Applicable			
	on: SW SE N			
			- 1 0	
*6. Confident of Site Location	n Yes No			
C. Ownership				
*1. Name(s)				
Address				
City/Town, State, Zip				
				P (Å
				*Site N Plotted
City/Town, State, Zip				No.
Phone ()			-	
*3. Ownership Status (select	only one, as appropriate):			
Private (single)	Private (multiple)	Local Govt.		
State Govt.	Federal Govt.	Multiple Govt.		
Mixed-Govt./Priva	te Unknown			
D. Temporal Affiliations				
*1. Affiliations Present (selec				
Prehistoric	Historic	Prehistoric and Historic		
Unknown	Unrecorded			

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Preh	istoric					for official use only
*2. F	Prehistoric Temporal Period(s) R Unassigned Prehistoric Archaic: Unassigned Woodland: Unassigned Late Prehistoric	Paleo Early Early	indian Middle Middle	Late		
	Vinimum Number of Prehistoric					
*4. E	Basis for Assignment of Prehistor	ic Temporal I Diagnosti	Period(s) (select a c Features	s many as appropri Radiometric	iate):	
5. F	Prehistoric Cultural Component(s) Represente	ed (see manual):			
8	a					
t	0					
C	e					
C	d					
e	9					
f	f					
		ignations fro	m Item D.5.			
	Researcher					
*7. (Categories of Prehistoric Materia					
	Lithics Ceramics					
0 0	Human Skeletal Remains			Other (specify)		
	Specific Prehistoric Cultural Mate				Count	
_	Туре	<u>Count</u>	Туре		Count	
		-				
1.1						
					<u>.</u>	
Histo	oric		_			
	Affiliation Present (select only on					
-	Aboriginal Non-A	-				
	Historic Temporal Period(s) Repr				2	
				1830-1849		
				1900-1929		· · ·
Ç.		1950		1975-2000		
]				19th Center	ury	
r	m 20th Century n.	Histo	ric Aboriginal			Annual

Ten-page form - reference copy for completion of Continuation Sheets

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				for official use only	
Basis for Assignment of Historic Diagnostic Artifacts Diagnostic Features	Temporal Perio	d(s) (select as r ic Architectural I ntary Evidence	nany as appropriate): Remains Oral Tradition		
Describe how Historic Temporal F diagnostic artifacts and/or feature identify researcher). When listin using letter designations from Ite	Period(s) were c es; include type g artifacts and m D.10.	determined (list a names, attach p /or features spe	any diagnostic architectural remains, photographs and/or illustrations, and cify Historic Temporal Period(s) by		
 Researcher					
Functional Categories of Historic Kitchen Toys & Games Military	Furniture Printed N Weapons Misc. Ha Fuel/Ene	n Aatter s rdware ergy	Personal Religious/Ceremonial Transportation		
Specific Historic Cultural Materia	Is Collected: Count		Count		
			hut not collected. State reason(c)		
for not collecting.					
	Minimum Number of Historic Ten Basis for Assignment of Historic Diagnostic Artifacts Diagnostic Features UnrecordedOth Describe how Historic Temporal F diagnostic artifacts and/or feature identify researcher). When listin using letter designations from Ite 	Minimum Number of Historic Temporal Periods Basis for Assignment of Historic Temporal Period Diagnostic Artifacts Diagnost Diagnostic Features Documer Unrecorded Other (specify) Describe how Historic Temporal Period(s) were of diagnostic artifacts and/or features; include type identify researcher). When listing artifacts and/u using letter designations from Item D.10. 	Minimum Number of Historic Temporal Periods Represented Basis for Assignment of Historic Temporal Period(s) (select as r Diagnostic ArtifactsDiagnostic Architectural I Diagnostic FeaturesDocumentary Evidence UnrecordedOther (specify)	Minimum Number of Historic Temporal Periods Represented	Minimum Number of Historic Temporal Periods Represented

Page 4	*Site No. 33
E. Physical Description	for official use only
*1. Archaeological Setting (select only one, as appropriate): Rockshelter/Cave Open Unrecorded Unknown Submerged Other (specify)	
*2. Prehistoric Site (select as many as appropriate): Habitation: Camp Village Hamlet Unspecified Habit Extractive: Quarry Workshop Ceremonial: Unspecified Mound Earth Mound Stone	
Effigy Mound Mound Group Hilltop Geometrical Earthwork Cemetery Isolate Petroglyph/Pictograph	ed Burial(s)
Other: Unknown Unrecorded Other (specify)	
*3. Historic Site Type (select as many as appropriate): Residential Commercial Social Gov Religious Educational Mortuary Rec Subsistence Industrial Health Care Milit Transportation Unrecorded Unknown Other (specify)	ereation
4. State the bases on which site type assignment(s) were made.	
*5. Site Condition (select only one, as appropriate): Undisturbed Disturbed - Extent Unknown Fully Disturbed Destroyed Unrecorded Unknown	
*6. Dominant Agent(s) of Disturbance (select as many as appropriate): *6. Dominant Agent(s) of Disturbance (select as many as appropriate): None Apparent Agriculture Transportation Archaeological Excavation Unrecorded Other (specify)	andalism
7. Nature of Disturbance/Destruction:	
*8. Current Dominant Land Use (see manual):	
9. Land Use History:	
 *10. Site Elevation Meters A.M.S.L. (elevation to be taken from *11. Physiographic Setting of Site (select only one, as appropriate): 	UTM point)
Lake Plain Lexington Peneplain Unglaciated Place Till Plain Glaciated Plateau Unrecorded	ateau —

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	for official use only
*12. Glacial Geomorphology (select only one, as appropriate):	
Not Applicable Wisconsin End/Lateral Moraine	
Kansan Ground Moraine Wisconsin Kame/Kettle/Esker/Drumlin	
Wisconsin Kame/Kettle/Esker/Drumm	
Illinoian Outwash Post Wisconsin Lacustrine Deposit	
Wisconsin Ground Moraine Wisconsin Outwash	
Unrecorded Other (specify)	
13. Regional Geomorphological Setting (select only one, as appropriate):	
Stream Valley Upland Hill Slope Beach Ridge	2000 - C
Hill or Ridge Top Lake Plains Interfluvial Zone Unrecorded	
14. Local Environmental Setting (select only one, as appropriate):	
Terrace: Unknown T-1 T-2 T-3 T-4	
Beach Ridge Terrace Remnant Natural Levee Floodplair	
Low Rise on Floodplain Alluvium Island Kame E	rumlin
Esker Moraine Glacial Hummock Wetland Hummock	
Bluff Bluff Base Bluff Edge Saddle Hill or Ridge	
Closed Depression Unrecorded Other (specify)	
15. Soils:	
Soil Association	
Soil Series-Phase/Complex	
Reference	
N NW NE E All Flat S SW SE W Unrecorded	
17. Slope Gradient (percent) Unrecorded	
18. Drainage System (see manual):	
Major Drainage	
Minor Drainage	
19. Closest Water Source (select only one, as appropriate):	
Name:	
Permanent Stream Lake/Pond Ephemeral Stream	
Permanent Spring Swamp/Bog Intermittent Spring/S	Seep
Slough/Oxbow Lake Artificial Lake/Pond (historic sites only)	
Artificial Stream/Ditch (historic sites only)	
Other (specify)	
20. Horizontal Distance to Closest Water Source (meters from UTM point)	
21. Elevation Above Closest Water Source (meters A.M.S.L. from UTM point)	
. Reporting Information	
*1. Investigation Type (select as many as appropriate):	
Reported Examination of Collection Surface Collection	
Auger/Soil Corer Shovel Test(s) Test Pit(s) Test Trench(e	s)
Deep Test(s) PZ or Humus Removal Testing/Excav. (strategy unkr	
Mitigation/Block Excavation Aerial Photograph	
Remote Sensing (specify) Aenal Photograph	
Chemical Analysis (specify)	
Unrecorded Other (specify)	

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Ten-page form - reference copy for completion of Continuation Sheets

ge 6		Sile	No. 33	•
			for official us	e only
Surface Collection Strategy (select as many Not Applicable Grab Controlled-Unknown Cont Controlled-Sample Unre Other (specify) If surface collection strategy is Controlled-To and percentage.	o Sample trolled-Total ecorded	Diagnostics		
. Surface Visibility (select only one, as appro		11-50%		
. Describe surface conditions.	00%	Unrecorded		
5. Site Area (square meters)				
Basis for Site Area Estimate (select only on Guessed Historic Maps Taped Transit/Alidade Other (specify) Confident of Site Boundaries: No Estimated Percentage of Site Excavated	Aerial Pho Range Fin	Unrecorded	_	
Name of Form Preparer				
. Date of Form (year/month) . Field Date (year/month) . Time Spent at Site			20 20	/
 Weather Conditions	f Local Informants			
. Name(s), Address(es), Phone Number(s) o private collections).				
				GC

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19.	Photographs (select as many as appropriate):	
	No. of Slides No. of Prints	
	Aerials: Black/White ColorInfrared	
20.	Name and Address of Institution Where Photos Are Filed (include photo log number if available)	
*21.	National Register Status (select only one, as appropriate):	
	National Register Property†	No. of Concession, Name
	Determined Eligible for National Register†	
	National Register Status Not Assessed	
	Removed from National Register†	
	Determined Not Eligible†	
	†Determination made by Keeper of the National Register (date)	
22.	State Registry Status (select only one, as appropriate)	
	State Registry Listed†	<u></u>
	Not Assessed for State Registry	
	Removed from State Registry†	
	Determined Not Eligible†	
	+Determination made by Ohio Historical Society (date)	
23.	Discuss the potential significance of the site (does it meet National Register and/or State Registry	1
	criteria of significance in your opinion? Why or why not? Upon what evidence have you based you	
	opinion?)	

*24. Special Status (select only one, as appropriate):

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None	Wilderness Area	Wildlife Preserve	
Park	Scenic River	Nature Preserve	
Forest	Military Installation	Archaeological Preserve	
Archaeological District		Unknown	
Other (specify)			

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*G. References - List Primary Documentary References (see manu 1.	
2.	
3.	
H. Radiometric Dates	
1. Material(s) Dated	
Date (uncorrected C14 years)	
Laboratory	
Sample #	
Reference(s)	
2. Material(s) Dated	
Date (uncorrected C14 years)	
Laboratory	
Sample #	
Reference(s)	
3. Additional Radiometric Dates Yes No	

(use Continuation Section to list other dates)

I. Description of Site

*1. State physical description of the site and its setting, including dimensions, features (with measurements), nature and location of artifacts and concentrations, extent and location of disturbances, etc.

*2. Discuss the relationship between the site and other known sites in the area in terms of location, physical characteristics, size, etc.

J. Continuation Section: Specify Section & Item (use additional Continuation Sheet(s) if necessary)

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*K. Sketch Map or Copy of Project Map of Site

Include north arrow and scale. Attach a Xeroxed section of the appropriate U.S.G.S. quadrangle on a separate sheet. Outline total area surveyed and include locations of all identified sites on the Xerox of the quadrangle.

*Site Location Permanent Feature

Distance (m)

Direction/Bearing from Site to Terrain Feature

5.