United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section number Page		
SUPPLEMENTAR	RY LISTING RECORD	
NRIS Reference Number: 01000132	Date Listed: 06/10)/03
35-DO-130- Tahkenitch Landing Site Property Name	<u>Douglas</u> County	<u>OR</u> State
Native American Archeological sites of the Ore Multiple Name	gon Coast MPS	
This property is listed in the National Register nomination documentation subject to the follow notwithstanding the National Park Service cert documentation.	ving exceptions, exclusions,	or amendments,
Joseph Libert Martin Subert		e of Action

Amended Items in Nomination:

*The period of significance is amended to read 8000 B.P. to 1858 A.D.

DISTRIBUTION:

National Register property file Nominating Authority (without nomination attachment)

Tahkenitch Landing Site (35-DO-130), Douglas County, Oregon Native American Archaeological Sites of the Oregon Coast

IPS Form 10-900 (Rev. 10-90)

OMB No. 1024

Jnited States Department of the Interior Vational Park Service

NATIONAL REGISTER OF	HISTORIC	PLACES
		-
REGISTRATION FORM		

I. Name of Property	
nistoric name	
other names/site number <u>35-DO-130, Tahkenitch L</u>	anding Site
2. Location	
street & number Oregon Dunes National Recreation Area city or town Gardiner vicinity X state Oregon code OR county Doug	
3. State/Federal Agency Certification	
for determination of eligibility meets the documentation standard procedural and professional requirements set forth in 36 CFR Par Criteria. I recommend that this property be considered significant	ition Act of 1986, as amended, I hereby certify that this \underline{x} nomination request ds for registering properties in the National Register of Historic Places and the rt 60. In my opinion, the property \underline{X} meets does not meet the National Register t nationally \underline{x} statewide locally. (See continuation sheet for additional
Signature of certifying official /Deputy SHPO Oregon State Historic Preservation Office	<u>January 16,</u> 2001 Date
State or Federal agency and bureau	National Register criteria. (See continuation sheet for additional comments.)
Signature of commenting or other official	Date
State or Federal agency and bureau	
4. National Park Service Certification	
I, hereby certify that this property is: entered in the National Register See continuation sheet determined eligible for the National Register See continuation sheet determined not eligible for the National Register determined Register	of Keeper Date of Action
removed from the National Register	
other (explain):	

Tahkenitch Landing Site (35-DO-130), Douglas County, Oregon Native American Archaeological Sites of the Oregon Coast

NPS Form 10-900 (Rev. 10-90)

OMB No. 1024

United States Department of the Interior National Park Service

NATIONAL REGISTER OF HISTORIC PLACES REGISTRATION FORM

historic name			
other names/site number <u>35-DO-130,</u>	Tahkenitch Landing Site	<u> </u>	
2. Location			
street & number <u>Oregon Dunes National F</u> city or town <u>Gardiner</u> vicinity state <u>Oregon</u> code <u>OR</u>	/ <u>X</u>		
3. State/Federal Agency Certification			
As the designated authority under the National H for determination of eligibility meets the docume procedural and professional requirements set for Criteria. I recommend that this property be consicomments.)	ntation standards for registering p	oroperties in the Natio ion, the property	mal Register of Historic Places and the meets does not meet the National Registe
Signature of certifying official		Date	
State or Federal agency and bureau In my opinion, the property meets does	s not meet the National Register (criteria. (See cont	inuation sheet for additional comments.)
Signature of commenting or other official		Date	
State or Federal agency and bureau			
4. National Park Service Certification			
I, hereby certify that this property is: entered in the National Register See continuation sheet determined eligible for the National Register See continuation sheet determined not eligible for the National Register	Signature of Keeper		Date of Action
removed from the National Register			
other (explain):			

5. Classification					
Ownership of Propertyprivatepublic-localpublic-State _X_public-Federal	Category ofbuildingdistrictsitestructurobject	g(s)		of Resources within Property ting Noncontributing	
Number of contribut Name of related mul				r: 0 Sites of the Oregon Coast	
6. Function or Us	se				
Historic Functions: Current Functions:	Cat: <u>Dome</u> Cat: <u>Recre</u>	estic eation and Culture	Sub: Sub:	Camp or Village Outdoor recreation	
7. Description					
Architectural Classif Materials: fou roo wa oth	Indation $rac{N}{N}$ of $rac{N}{N}$	[/A [/A [/A [/A			

Narrative Description:

This well known shell midden, probable village site, and ethnographic place is a complex multicomponent archaeological site that is widely regarded as one of the most significant sites located on the Oregon Coast and the Pacific Coast of North America. Situated on United States Forest Service (USFS) property along the shore of freshwater Tahkenitch Lake on the central Oregon Coast, 35-DO-130 is also known as the Tahkenitch Landing site. Ethnographic sources suggest that the site area was the location of a historical canoe landing used by the Lower Umpqua or Kalawatset Indians (Gordon 1858). Located in the vicinity of a popular fishing resort built in the 1930s, the site was first recorded in 1977 after the USFS acquired the property as part of the development of the Oregon Dunes National Recreation Area. 35-DO-130 was the subject of limited testing in 1978 and 1982 to help define the site boundaries in relation to proposed improvements to recreational facilities in the area (Minor and Toepel 1982). Further excavations by Minor and Toepel (1986) in 1984 assisted in the documentation of site boundaries and integrity and provided the first detailed information on the age and contents of the site.

This work showed that 35-DO-130 covered an area as much as 120 meters long and 60 meters wide (see site map), with the long axis parallel to the shore of Tahkenitch Lake. Minor and Toepel's interdisciplinary research also demonstrated that the site deposits were up to two meters deep (see profile drawing) and contained a record of human occupation that spans as much as 7,000 to 8,000 years. Although portions of the site have been disturbed by historical land modifications, large portions of the site remain essentially intact, with excellent preservation of a wide variety of artifacts, faunal and floral remains, and cultural features. Artifacts recovered by Minor and Toepel (1986) include arrow and dart points, large bifacial knives, gravers, a cobble chopper, hammerstones, pitted hammers, abraders, pipe fragments of clay and steatite, clay spheroids, antler and bone wedges, a bone awl, bone whistles, bird bone tube beads, *Olivella* shell beads, and clam shell disk beads (see artifact drawings). Faunal remains identified in the recovered assemblage include at least 14 types of shellfish (mostly estuarine), 2 types of land snail, 14 fish taxa, 16 types of birds (mostly aquatic), 7 separate marine mammal taxa (whale, dolphin, pinnipeds, and sea otter), and at least five different land mammals (elk, deer, etc.). Also identified were the charred remains of at least five types of edible plants.

With discrete cultural components dated to the Late Holocene, Middle Holocene, and probably the Early Holocene, the site contains an invaluable record of changes in Oregon Coast environments and Native American adaptations to such dynamic ecological conditions (Minor and Toepel 1986; Minor 1995). Minor and Toepel's investigation of the site, which first documented the antiquity of coastal adaptations along the Oregon Coast, remains a landmark in Oregon Coast archaeology (Aikens 1993).

8. Statement of Significance			
B Property is associated with the C Property embodies the distinc master, or possesses high art individual distinction.	ents that have made a significant contribution to the broad patterns of our history. e lives of persons significant in our past. tive characteristics of a type, period, or method of construction or represents the work of a istic values, or represents a significant and distinguishable entity whose components lack y to yield information important in prehistory or history.		
B removed from its original lo C a birthplace or a grave. D a cemetery. E a reconstructed building, of F a commemorative property. G less than 50 years of age or Areas of Significance: Archaeology:	oject, or structure. achieved significance within the past 50 years.		
	e Contact Period, Late Holocene Precontact Period, Middle Holocene, Early Holocene.		
Component II:	7960 ± 90 RYBP (Beta-14870) 6880 ± 90 RYBP (Beta-11202) 5100 ± 70 RYBP (Beta-14869) 4340 ± 80 RYBP (Beta-14868) 3160 ± 90 RYBP (Beta-12877) 3160 ± 60 RYBP (Beta-12879) 3150 ± 60 RYBP (Beta-14871) 3120 ± 80 RYBP (Beta-12878) Post 3000 RYBP (no ¹⁴ C dates)		
Significant Person: N/A			
Cultural Affiliation: Lower Umpq	ua, Oregon Coast, Southern Northwest Coast		

Narrative Statement of Significance:

Architect/Builder:

N/A

At various times in its long occupational history, the Tahkenitch Landing Site appears to have served as an *ethnographic place*, a *village site* and a *shell midden*. Native American use of the site is documented for the Late Holocene Contact Period (ca. AD 1858), Late Holocene Precontact Period (probably less than 1500 years ago and again about 3,100 years ago), the Middle Holocene (ca. 4340 and 5100 RYBP), and probably the Early Holocene (ca. 7000-8000 RYBP). Despite some disturbance, large portions of the site retain their essential integrity and research potential. Without question, 35-DO-130 is one of the most significant archaeological sites on the Oregon Coast. C. Melvin Aikens, in his 1993 book *Archaeology of Oregon*, described its discovery as "a major breakthrough, for prior to that the earliest datable evidence for the coastal zone was only about 3000 years old." Minor and Toepel (1986), who directed systematic excavations at the site, stated that:

Archaeological investigations at Tahkenitch Landing . . . have made a substantial contribution to the information available regarding prehistoric occupation along the Oregon coast. The project has provided evidence that aboriginal peoples were occupying the site as early as 8000 years ago, and that molluscan resources were being intensely exploited beginning by approximately 5200 BP The results of the investigations at Tahkenitch Landing raise hopes that sites of similar antiquity and significance remain to be discovered and investigated elsewhere on the Oregon coast.

Subsequent research has substantiated this evaluation, with additional Middle and Early Holocene sites documented along the Oregon Coast. Yet the Tahkenitch Landing site remains one of just a handful of early Oregon Coast sites and has contributed significantly to recent debate about the nature of early adaptations along the Oregon Coast and the broader Pacific Coast of North America (e.g., Erlandson and Moss 1996; Lyman 1991; Minor 1998; Moss and Erlandson 1995, 1998). The site also remains one of the best examples of a stratified Oregon Coast archaeological site containing evidence for dramatic environmental changes across the Holocene, including evidence for estuarine formation between about 8,000 and 3,000 RYBP, followed by dune building and a transition from estuarine to lacustrine habitats along the central Oregon Coast. The preservation of faunal remains, floral remains, and a variety of artifacts and archaeological features from a stratified multicomponent locality like this provides the opportunity to examine a wide range of general and regional research issues, including a number of specific questions posed by Moss and Erlandson (1996:27-29) in Research Topics 1, 2, 3, 4, 5, and 6. Finally, as a tangible link to their history and cultural traditions, the Tahkenitch Landing site (35-DO-130) is highly significant to descendants of the Confederated Tribes of the Coos, Lower Umpqua, and Siuslaw Indians, as well as other Oregon Coast tribes.

9. Maj	9. Major Bibliographical References			
Aikens	, C. M.			
1993	Archaeology of Oregon. Bureau of Land Management, US Department of the Interior, Portland.			
Erland	son, J. and M. L. Moss			
1996	The Pleistocene-Holocene Transition along the Pacific Coast of North America. <i>In Humans at the End of the Ice Age: The Archaeology of the Pleistocene-Holocene Transition</i> , edited by L. G. Straus, B. V. Eriksen, J. M. Erlandson, and D. R. Yesner, pp. 277-301. Plenum, New York.			
Erland	son, J. M., M. A. Tveskov, and R. S. Byram			
1988	The Development of Maritime Adaptations on the Southern Northwest Coast of North America. Arctic Anthropology 35(1):6-22.			
Gordon				
1858	Government Land Office Survey Map. Ms. on file, Bureau of Land Management Archives, Portland, OR.			
Lyman	, R. L.			
1991	The Prehistory of the Oregon Coast. Academic Press, New York.			
Minor,				
1995	A Reassessment of Early "Pre-Littoral" Radiocarbon Dates from the Southern Northwest Coast. <i>Journal of California and Great Basin Anthropology</i> 17(2):267-273.			
Minor,	, R. and K. A. Toepel			
1982	Archaeological Investigations at Tahkenitch Landing, Oregon Dunes National Recreation Area, Siuslaw National Forest. Heritage Research Associates Report 16, Eugene.			
1986	The Archaeology of the Tahkenitch Landing Site: Early Prehistoric Occupation on the Oregon Coast. Heritage Research Associated Report No. 46, Eugene.			
Moss,	M. L. and J. M. Erlandson			
1995	Reflections on North American Pacific Coast Prehistory. Journal of World Prehistory 9(1):1-45.			
1996	Native American Archaeological Sites of the Oregon Coast. Ms. on file, Oregon State Historic Preservation Office, Parks and Recreation Department, Salem.			

Early Holocene Adaptations on the Southern Northwest Coast. Journal of California and Great Basin Anthropology 20(1):13-25.

_____preliminary determination of individual listing (36 CFR 67) has been requested.

previously listed in the National Register
previously determined eligible by the National Register
designated a National Historic Landmark
recorded by Historic American Buildings Survey #____
recorded by Historic American Engineering Record # ____

Primary Location of Additional Data
X State Historic Preservation Office
Other State agency
Federal agency
Local government
X University
X Other

1998

Previous documentation on file (NPS)

10. Geographic	al Data					==========
Acreage of Prope	rty <u>2.42 acre</u>	(JSGS Quadra	angle: <u>Tahkenitch Lake,</u>	Oregon (1985), 1:24,000	
UTM References	Zone 1:	Easting	Northing	Description of Point Site center		
				v		,
11. Form Prep		undary of th	e site extends	10 meters southeast of the	a take stiore.	·
name/title organization date street & number city or town	Unive Augu 308 C	ersity of Oreg st 23, 1999	gon, Coastal Pr University of	el, & R. Greenspan rehistory Program Oregon	telephone <u>(541) 346-5098</u>	
Property Owne						
name departmenț street/number	United States Siuslaw Nation P. O. Box 114 Corvallis, OR	nal Forest 8		, Forest Service 41) 378-5001 ext. 226		

NPS Form 10-900-a (8-86)

United States Department of the Interior National Park Service

NATIONAL REGISTER OF HISTORIC PLACES CONTINUATION SHEET

Section Photographs Page 1

35-DO-130, Douglas County, Oregon

Photograph 1 of 2

3. Photographer: Rick Minor

4. Date: 1984

5. Heritage Research Associates, Eugene, Oregon.

6. Overview of site area, with 1984 excavations in progress, looking west.

7. Roll 1, Frame 1.

Photograph 2 of 2

3. Photographer: Rick Minor

4. Date: 1984

5. Heritage Research Associates, Eugene, Oregon.

6. Stratigraphic profiling in Units I and J, showing bands of shell in Stratum 2B.

7. Roll 1, Frame 2.

Portions of this file have been redacted to meet Oregon State law (ORS 192.501(11)).

More information may be available upon request. Contact the Oregon State Archaeologist for details.