Form 10-306 (Oct. 1972)

EE + NSTRUCTIONS

DATA SHEET PHOO 55 689

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES

INVENTORY - NOMINATION FORM

Maui

FOR NPS USE ONLY

	FOR F	ENTRY DATE						
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	NAME				55019			
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i	Crater Historic	District,	Haleakala	Nationa.	L Park	,		ł
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2	LOCATION				•			
	STREET AND NUMBER:		• (
	∠Hal.eakala Natio	nal Park 🐧				·- · · · · · · · · · · · · · · · · · ·		
	CITY OR TOWN:	*	,	CONGRESSIO	ONAL DISTRICT:	•		
Ì	Kahului		CODE	COUNTY:			DE	ĺ
	Hawaii 96723		15	Maui		009	9	
3. 3	LASSIFICATION					,		ĺ
	CATEGORY (Check One)	ō	OWNERSHIP '		STATUS	ACCESSIBL TO THE PUB		
1	X District Building	◯ Public	Public Acquis	ition:	Occupied	y Yes:		
Ĭ	Structure Structure	Private	☐ In Pro		Unoccupied 4	Restricted	- 1	
Ì	☐ Object	☐ Both	Being	Considered	Preservation work		ed	
ļ			<u> </u>		in progress	□ No	—	
ŀ	PRESENT USE (Check One or M						\dashv	
. 1] Park] Private Reside		Transportation Other (Specify)	Comments		
1	☐ Educational ☐ Mil] Religious		Recreation			
	☐ Entertoinment ☐ Mu		Scientific	<u>Hi</u>	king & Campin	8		
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-	United States De		the Int		tional Park S	<u>ervice</u>	-	ATE
	Western Region	ii appiicable)			Golden Gate.	Ave.	İ	
Ī	CITY OR TOWN:			STATE:		CODE	1	
	San Francisco			C	alifornia 941	02 06		
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	P.O. Box 456							*
	CITY OR TOWN:			STATE:		CODE		
	Kahului, Maui	•		Hawa	ii 96723	15		+
6. R	EPRESENTATION IN EXISTI	NG SURVEYS			/!2		2	1
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	DATE OF SURVEY:	☐ Fed	eral 🗀	State [J South PEDE L	. / ©)%		
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-	STREET AND MUNICIPAL			, ,		14 10		NOS USE
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7.	DESCRIPTION								
		(Check One)							
l	CONDITION	Excellent	☐ Good	☐ Fair		Deteriorated	X Ruins	Unexposed	
	CONDITION		(Check One	:)			(Check	(One)	
		· [Alte	red 🔀	Unaltered			Moved [📆 Original Site	

DESCRIBE THE PRESENT AND ORIGINAL (if known) PHYSICAL APPEARANCE

Mount Haleakala (House of the Sun) is a dormant volcano rising 18,000 feet above sea level. It is 27 miles in circumference and 3000 feet deep. Within the crater floor are small cinder cones; evidence of the fiery and violent volcanic activities during the birth of this mountain. The landscape is mainly covered with low growing shrubs and grasses. During the mid 1800's, cattle were driven into the crater for grazing.

There are no mammals, amphibians or reptiles native to Haleakala. Except for a few birds, insects, one freshwater fish and a freshwater shrimp, most birds and animals seen along the roads, such as pheasants, chukars, skylarks, Hawaiian pig and feral goats, were brought in either intentionally or accidently by man. Introduced animals have upset the natural balance of nature in the park to a significant degree. Wild pigs, brought in by the early Polynesian settler, root up and kill a variety of plants. Goats, introduced by Europeans, browse everywhere and are a definite threat to the silversword plants. Mongooses, origionally introduced to control the rat, are a threat to other species; and now modern man has become a threat to the few remaining archeological resources of early man—the Polynesian and his use of the crater.

Crater Historic District

There are 56 recorded sites in the cater of which the following deserve special attention:

Site: MH-11 MH-13 a-h

MH-13 a-r MH-21-31

Stone Platform

altars and shelter sites

MH-34 MH-35

Stone Platform

Order of Significance: Second (District)

Acreage: Approximately 17,000 acres

Location: Haleakala National Park, Island of Maui

Recommended level of treatment: Preservation

Preliminary cost estimate for above: \$50,000 (Archeological surface investigation, identification and mapping of known and unknown archeological resources).

PROPERTY BOUNDARY

At time of nomination,

However, it is not the intention to permanently classify all land with Haleakala National Park as Class VI land. Boundaries will be redefined after archeological and historical surveys have been completed. Until such surveys, criteria "(D)" must be applied; land within the existing boundary has yielded, and is likely to yield, information important in prehistory or history.

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	Pre-Columbian	16th Century	18th Century *	20th Century
<u></u>	15th Century	17th Century	19th Century	
	C DATE(S) (If Applicable			·
AREAS C		k One or More as Appropriat		
•	Aboriginal	☐ Education	Political	Urban Planning
	Prehistoric	Engineering	Religion/Phi• losophy	Other (Specify)
	▼ Historic Agriculture	☐ Industry ☐ Invention	Science	
	Architecture	Londscape	Sculpture	
	Art	Architecture	Social/Human-	£.
	Commerce	Literature	itarian	
	Communications	Military	Theater	
•	Conservation	Music	☐ Transportation	
	NT OF SIGNIFICANCE			
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early identi lates ise as	an temple arc. Polynesian mi. fied on any of from Holua Care early as A.D	hitecture, as br grants. Similar f the other majo ve Shelter site . 800.	ought from the So c architectural for From Hawaiian Island indicates that the	outh Pacific by orms have not been ds. Radiocarbon ne crater was in
Hawaii early identi- lates use as The la ind dry rolcan the ea anufa i.e., the st many " loubte make of ecaus ole si	an temple arc. Polynesian minified on any of from Holua Car. early as A.D. andscape withing. However, which eruptions, arly Polynesian to carve the sone and rough workshop" site edly, this took amp in the crate the lack of tes.	hitecture, as briggrants. Similar of the other major ve Shelter site. 800. In the crater is ithin the format a specific kind on settlers found ous forms of cut kii, the canoes shaped the adzees on the case of	cought from the So carchitectural for the architectural for the architectural for indicates that the generally forbide ion of the mounts of basaltic lays to be excellent ting tools—mainland the house posts and chisels on long enough for tone structures. icile, we classif	outh Pacific by orms have not been dis. Radiocarbon he crater was in ding, windy, cold ain, by successive was formed which material for the by for working woodsts. They quarries

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- 1. Emory, Kenneth P.
 - An Archeological Survey of Haleakala. Bernice P. Bishop Museum Occasional Papers VIII:11, Honolulu, Hawaii.
- 2. Soehren, Lloyd J.
 1963(Ms) An Archeological Survey of Portions of East Maui, Hawaii.
 Bernice P. Bishop Museum, Honolulu, Hawaii.

10	GEOGR	APHICAL DATA										
	LATITUDE AND LONGITUDE COORDINATES DEFINING A RECTANGLE LOCATING THE PROPERTY				O R	OF LESS THAN TEN ACRES						
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	State	e Directors Off	ice			•						
		STREET AND NUMBER: .							PHON	E:	. 9 '5	
	677	Ala Moana Blvd.	. Suite 51	2					5	21-302	7	
	CITY OR	TOWN:	,,, .		5	TATE					CODE	
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12.	CERTIE	CATIÓN OF NOMINATI	ON					REGIST	R VERIF	ICATIO		
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	State Lie	rison Officer recommend	ation:			l hereby c	ertify tha	t this prop	erty is in	cluded in	the	
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	(State Liaison Officer	Signature Jan	1	Director, Office of Archeology and Historic Preservation							
1	In compli	iance with Executive Or	der 11593. I here	ebv								
	-			•							-	
		nominate this property to the National Register, certify- ing that the State Liaison Officer has been allowed 90										
	lays in which to present the nomination to the State Re-			11/1/74								
	view Boa	iew Board and to evaluate its significance. The recom-			11/11/9-							
	mended 1											
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		i Representative Signature ional Director, W	Dete estern Regi	ion	Could Keeper of The National Register							
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L						Date 1-24-77						