FHR-8-300 (11-78)





G-II-B-010

United States Department of the Interior Heritage Conservation and Recreation Service

National Register of Historic Places Inventory—Nomination Form

Maryland 21401

See instructions in How to Complete National Register Forms Type all entries—complete applicable sections

1. Name

historic	Drane, Jame	es, House					
and/or common	Drane, Jamo	es, House					
2. Loca	ation						
street & number	r Accident-B	ittinger R oad .			<u>n/</u>	a not for pub	lication
city, town	Accident	<u>X</u> vic	inity of	congressional di	strict	Sixth	
state	Maryland	code 24	county	Garrett		code	023
3. Clas	sificatio	n					
Category district X building(s) structure site object	Ownership public X private both Public Acquisiti in process being conside X not applic	<u>X</u> yes: re ered yes: ur	ipied 1 progress 2 stricted	Present Use agriculture commercia educationa entertainm governmen industrial military	al al ient	museur park private religiou scientif transpo transpo tother:	residence is iic prtation
4. Owr	ner of Pro						-
name street & number	_	, Inc., Clark A. ox 206	Kolb, et	: al.			
city, town	Accident	_X_ vic	inity of		state	Maryland	21520
5. Loca	ation of L	egal Des	criptio	on			
courthouse, reg	istry of deeds, etc.	Garrett Cou	inty Court	thouse			
street & number							
city, town		Oakland			state	Maryland	21550
6. Rep	resentati	on in Exis	sting S	Surveys			
-	nd Historical (ic Sites Inven		has this pro	perty been determi	ned eleç	gible? y	es <u>X</u> no
date Octobe	er 1983			federal	X_state	county	local
depository for s	urvey records	Maryland Histori	cal Trust	t, 21 State Ci	rcle		
city, town		Annapolis			state	Marvland	21401

7. Description

G-II-B-010

Condition

Condition excellent good	<u>X</u> deteriorated ruins	Check one unaltered altered	Check one original s moved	ite date	n/a	
fair	unexposed					

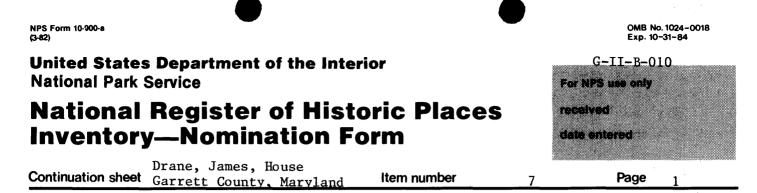
Describe the present and original (if known) physical appearance

Number of Reso	urces	Number of previously listed
Contributing	Noncontributing	National Register properties
. 1	0 buildings	included in this nomination: 0
1	0 sites	
0	0 structures	Original and historic functions
0	Oobjects	and uses: residential
2	0	

DESCRIPTION SUMMARY:

Believed to be the oldest standing structure in Garrett County (c.1800),

the James Drane House is sited on high ground to the east of the town of Accident approximately 150 yards north of the Accident-Bittinger Road and onehalf mile east of Maryland Route 219. The house is located in a small orchard on a gently sloping hillside. A small cemetery about 100 yards to the north marks the site of Zion Lutheran Church (dedicated in 1851). Included in the cemetery is a simple brown (fieldstone) headstone marked "J.D. June 27, 1828." The Drane House is a long rectangular log-and-frame structure, a true story-anda-half high with a pitched gable roof. An exterior stone chimney centered on the west gable wall remains in ruins. The Drane House consists of two distinct sections. The principal facade of the original section of the house faces north toward the cemetery. The door is offset to east of center and is flanked by a single window on either side. There are no windows in the low second story on this facade. Plain, wide weatherboard siding extends the full length of this The addition to the east measures approximately 17 feet long and $18\frac{1}{2}$ facade. feet wide, making the enlarged house 43 feet long. This addition is two bays long, one room deep and is of log construction with what appears to be V-notched corner joints. The only opening in the north wall of the addition is a single 6/6window in the east bay of the first story. The interior of the original house consists of a hall and parlor plan with the larger hall to the west and the parlor to the east, separated by a vertical beaded board partition. This house is somewhat unusual in that the exterior entrance and the interior stair are located in the smaller of the two rooms. The large west room was heated by a massive stone chimney that almost certainly served as the cooking fireplace as well. Also of interest are several beaded batten doors with molded battens and mid-19th century hardware. Carefully hewn ceiling joists are visible in the east room on the first floor. The roof is of common rafter construction and appears to date entirely to the second period of construction. The rafters consist of roughly shaped poles joined and pegged at the ridge.



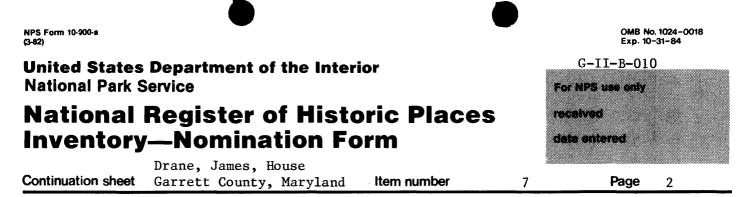
GENERAL DESCRIPTION:

Believed to be the oldest standing structure in Garrett County (c.1800), the James Drane House is sited on high ground to the east of the town of Accident approximately 150 yards north of the Accident-Bittinger Road and onehalf mile east of Maryland Route 219. The house is located in a small orchard on a gently sloping hillside and is oriented on an east-west axis, with the principal facade facing north. A small cemetery about 100 yards to the north marks the site of ZionLutheran Church (dedicated in 1851). Included in the cemetery is a simple brown (fieldstone) headstone marked "J. D. June 27, 1828." The unmarked grave of Drane's wife Priscilla, who died in 1836, is said to be located next to this grave.

The Drane House is a long rectangular log-and-frame structure, a true story-and-a-half high with a pitched gable roof. An exterior stone chimney centered on the west gable wall collapsed in February 1970 and remains in ruins, with the heavy wood lintel piece still in situ.

The Drane House consists of two distinct sections. According to local tradition, the smaller east section is the earlier part and was constructed circa 1800 or before, probably by the Lamar family. The larger section to the west is attributed to James Drane and is believed to date to circa 1810.

A careful examination of the building makes it clear, however, that the west section predates the smaller east section, and also raises puzzling questions about the original construction of the house. In particular, the first story of the west section is constructed of an unorthodox combination of log and heavy timber frame construction, while the second story is entirely of log construction. Previous descriptions of the house have failed to take note of the log construction found at the eastern end of the first story, and it has been interpreted as a one story frame house with Tidewater antecedents enlarged by the addition of a second story constructed with the more common local material of hewn logs. This appears to be incorrect, however, as the entire east gable wall is of log construction and the easternmost portion of both facade walls is log as well (see plan). While V-notched log construction is clearly visible at the east end of the original house, heavy timber framing is visible for the western 2/3 of the south facade and to the south of the west chimney. It is not at present possible to determine the wall construction on the north facade but the wall has a hollow sound in places (generally the lower portion of the wall) and sounds very solid elsewhere. Since the entire upper story is of log construction, two possibilities seem likely: either the original house was constructed using an extremely unusual mix of construction practices, or the house was originally entirely of log construction and portions of the lower walls were sufficiently damaged (presumably by termites but possibly by fire or other natural causes) that they had to be removed and were replaced with timber framing. The latter explanation, while somewhat unorthodox, is the most logical way to explain this unusual combination of materials. At some future date the rehabilitation or continued decline of the building should allow access to more of the early wall fabric and a more complete description and explanation should be possible.



GENERAL DESCRIPTION (continued)

It should be noted that the original location of the stair argues pursuasively against the upper half-story being an added feature, due to the headroom required for the stair to be functional.

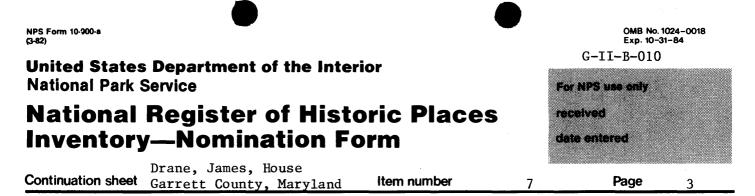
The principal facade of the original section of the house faces north toward the cemetery. The door is offset to east of the center and is flanked by a single window on either side. The east window is fitted with 6/6 sash while the west window has replaced 2/2 sash dating to the late 19th or 20th century. There are no windows in the low second story on this facade. Plain, wide weatherboard siding extends the full length of this facade. These boards are secured with machine nails and continue uninterrupted across the seam between the original house and the addition. The outline of an early gable roofed entrance porch is visible above the north door; a more recent lean-to porch in a state of collapse extends across all three bays of the original building.

A large exterior stone chimney on the west gable wall collapsed in 1970, but remains partially intact. The approximate form of the large firebox remains discernible and the heavy wood fireplace lintel is lying among the fallen stones. Portions of the lower wall are exposed where several weatherboards have fallen off to the south of the chimney, revealing heavy timber framing.

On the south or rear facade of the original house, there are three windows with replaced 2/2 sash on the first story; a long rectangular window opening to east of center pierces the low second story. This opening is fitted with a narrow double sash window mounted on its side. Small gaps and knotholes in the siding on this facade make it possible to determine that the lower portion of this wall is constructed of both heavy timber frame and of horizontal log. The log construction extends from the original southeast corner of the building approximately seven feet to the west and then is abruptly terminated below the sill of the east window. The upper portion of the wall is entirely of log construction.

The east gable wall of the original house has been covered by the later east addition, but portions of this wall remain visible from the inside of the addition. This entire wall is of log construction joined at the corners with V-notching.

The addition to the east measures approximately 17 feet long and $18\frac{1}{2}$ feet wide, making the enlarged house 43 feet long. This addition is two bays long, one room deep and is of log construction with what appears to be V-notched corner joints. The addition consists of the three exterior walls but lacks an independent fourth wall where it is joined to the earlier structure. This



GENERAL DESCRIPTION (continued)

junction is accomplished with vertical hewn posts that are triangular in section and are jambed into the interior corners at the joint and are pegged to both the gable wall of the original house and the facade walls of the addition. As previously noted, the exterior siding runs continuously across the seam between the two sections and also is carried uninterrupted across the east gable wall, concealing the location of the enlarged house with no clear evidence of a junction between the two sections, and thus dates to the second period of construction.

The only opening in the north wall of the addition is a single 6/6 window in the east bay of the first story. Similar 6/6 windows in the east gable wall are located in the center and were installed after a stone chimney was demolished. The opening for this chimney was framed in when it was removed, but the opening in the original log wall clearly defines the original size and location. There are two windows on the south facade fitted with replaced 2/2 sash.

The interior of the original house consists of a hall and parlor plan with the larger hall to the west and the parlor to the east, separated by a vertical beaded board partition. While the hall-parlor plan is a relatively common plan form in the early 19th century, this house is somewhat unusual in that the exterior entrance and the interior stair are located in the smaller of the two rooms, bearing comparison with a side passage plan. The large west room was heated by a massive stone chimney that almost certainly served as the cooking fireplace as well. There is no evidence that there was ever a fireplace on the east gable wall of the orginal house. A brick stove chimney on the east side of the interior partition is presumably a later feature. Little early detail survives inside. The random width beaded board partition and the architrave trim on the interior door are the most notable early features. This architrave trim is relatively simple, consisting of a Greek ogee/astragal backband applied to a beaded fascia board. Other pieces of molded trim have evidently been reused as baseboard or toe nailers in several places. Molded baseboard trim survives in the west room of the second floor. Also of interest are several beaded batten doors with molded battens and mid-19th century hardware. Carefully hewn ceiling joists are visible in the east room on the first floor. The stair to the second floor was originally located in the southeast corner of the east room (now the middle room). The stair has been completely removed but a ghost outline remains visible on the first story flooring and a seam in the second story flooring is clearly defined under the linoleum on the second floor. The interior sheathing in the southeast corner of the first floor room also bears evidence of the original stair configuration.

On the second floor, the two room plan is repeated, and it is possible that the east room was further partitioned at one time to create a small stair passage across the south wall to increase privacy.

The first floor of the east addition is partitioned to form one large room to the east and a stair and pantry to the west. The pantry is only accessible from the east room of the original house, however. The hewn and unbeaded ceiling joists were originally left exposed on the first story and were whitewashed. In

NPS Form 10-900-a (3-82)		OMB No. 1024-0018 Exp. 10-31-84
United States Department of the Interior National Park Service	G-II-B-	
National Register of Historic Places Inventory—Nomination Form	received date entere	d
Drane, James, House	ud 10 Pa	age 4_

GENERAL DESCRIPTION (continued)

the early 20th century the ceiling was sheathed with narrow beaded boards typical of the period.

The second story also consists of a single room with the stair and a closet partitioned off to the west. The walls and ceiling of the second story chamber are sheathed with random width beaded boards secured with machine nails. This sheathing appears to date to circa 1840-1860.

The roof is of common rafter construction and appears to date entirely to the second period of construction. The rafters consist of roughly shaped poles joined and pegged at the ridge. Some collar beams were later scabbed on over the middle room, while the collars in the east addition appear to be original and are spiked in with large wrought nails. The only other wrought nails that could be identified were used to nail down the flooring in the second story of the original house.

GEOGRAPHICAL DATA:

Verbal boundary description and justification:

The nominated property, approximately 5 acres, comprises the Drane house and associated cemetery within their immediate setting. Boundaries are defined by a roadway on the west; the northern line of a fence surrounding the cemetery on the north; a small stream on the south; and an imaginary line projected from the eastern line of the cemetery fence on the east. Beyond these boundaries lies open agricultural land which is not essential to the setting of the resource.

Boundaries are accurately depicted on the USGS quad accompanying this documentation.

8. Significance

Period	Areas of Significance—C	heck and justify below		
-	archeology-prehistoric		landscape architectur	e religion
1400–1499	archeology-historic	conservation	law	science
1500–1599	agriculture	economics	literature	sculpture
1600–1699	X architecture	education	military	social/
1700–1799		engineering	music	humanitarian
<u>X</u> 1800–1899	commerce	X exploration/settlement	philosophy	theater
1900–	communications	industry	politics/government	transportation
		invention		other (specify)

Specific dates pre-1800, 1801

Builder/Architect

Statement of Significance (in one paragraph)

Applicable Criteria: A, C Applicable exceptions: none Significance evaluated: local

unknown

SIGNIFICANCE SUMMARY:

The James Drane House is significant for its architecture, and for its association with the early settlement of Garrett County. The house was constructed c. 1800 by James Drane, the first permanent settler in the Accident area, itself an early community in Garrett County. Drane emigrated to Western Maryland from the tobacco farming area of Prince George's County, and was one of several early farmers who attempted tobacco culture in Garrett County; these efforts were ultimately thwarted by the cool climate and the great distance to market. The Drane House derives additional significance from its architecture, representing a highly unusual combination of log and frame construction techniques, and an uncommon variant of the hall-and-parlor plan type. Despite its deteriorated condition, the house retains sufficient integrity to reflect its association with James Drane, and to stand as the object of further architectural study.

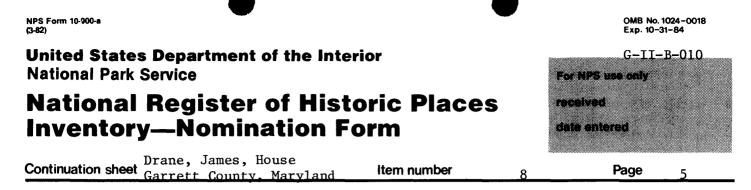
For History and Supporting documentation, see Continuation Sheet No. 5

9. Major Bibliographical References

Schlosnagle, Stephen et al. <u>Garrett County: A History of Maryland's Tableland</u> (Parsons, W.V: McClain Printing Co., 1978).

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10. Geo	ographical	Data			
Acreage of nomina Quadrangle name UMT References	ated property approximated property approxim	<u>mately 5 ac</u> res and		Quadrang	le scale _1:24000
A 1 7 6 4 14 Zone Easting	8 14 10 4 13 8 17 g Northing	81610	B 117 Zone	6 4 14 8 14 10 Easting	413 817 61810 Northing
C 1 17 6 4 14 E 1 1		61610	D <u>1 17</u> F L	6 4 14 7 12 10	413 817 81410
G			ℍ⅃⅃⅃		
Verbal boundary	y description and just	tification			
See Con	tinuation Sheet No	o. 4			
List all states a	nd counties for prope	erties overlapping	state or c	ounty boundaries	
state n/a	· · · · · · · · · · · · · · · · · · ·	code cou	inty		code
state		code cou	inty		code
11. Forr	m Preparec	By			
			listor	de Cáteco Curvo	Caaminatan
name/title	Orlando Rido	· ·	Hlstor	ic Sites Surve	
organization	Maryland Histor	ical Trust		ate August 3,	and the Magnetic of the second s
street & number	21 State Circle	·	te te	elephone (301) 2	69-2438
city or town	Annapolis		st	tate Marylan	d 21401
12. Stat	e Historic	Preserva	ation	Officer C	ertification
The evaluated sign	lificance of this property	within the state is:			
	nationals	tate <u>X</u> loc	al		·
665), I hereby nomi	State Historic Preservat inate this property for in riteria and procedures so	clusion in the Natio	nal Register	and certify that it ha	t of 1966 (Public Law 89– as been evaluated n Service.
State Historic Pres	ervation Officer signatu	re AM-	AL_	- 11-2	1-84
	STATE HISTORIC	DECEDUATION OF		date	
litle For HCRS use on		TREOCREATION OF			
	ify that this property is i	ncluded in the Natio Entered in	nal Register		
Allon	Byen	National E		date	1/11/85
Keeper of the Nat	tional Register				·
Attest:				date	an an anna an A
Chief of Registrat	lion 🔹 🙀 🖓	San San San			

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HISTORY AND SUPPORT

The Accident tract came into the hands of William Deakins in 1775. Although he did not receive his official patent to the land until 1786, he appeared to have sold it in 1778 to a Captain David Lynn, who immediately contracted to sell the tract to Colonel William Lamar, a sale which did not finally take place until 1817. Lamar, however, took over the maintenance of the land, paying taxes on it and settling his brother-in-law, James Drane on it in 1798.

James Drane was born in 1735 in Prince George's County, Maryland. In 1779 he married Priscilla Lamar and was commissioned a second lieutenant in the county militia. In 1790 Drane was listed in the first census with one child and four slaves, but soon moved west. He is included in the Allegany tax assessment rolls in 1798 but not in the Allegany County census of 1800, suggesting that he and his family were in transit around this time. By 1801, however, they were in residence in a small timber-framed house on the Accident tract, where they commenced tobacco farming. With their six slaves, they successfully raised tobacco for several years. James Drane was one of several men in what is now Garrett County to have attempted tobacco culture. It is generally agreed that the climate was too cool and the markets too far away for a successful trade. In addition, slavery was frowned upon by the German Amish and Mennonite settlers who began to settle the land soon after Drane came.

