Survey No. T-509

Magi No. 2105095633

Maryland Historical Trust State Historic Sites Inventory Form

DOE __yes _x no

CHESAPEAKE BAY SAILING LOG CANOE FLEET THEMATIC GROUP

AUG 5 1985

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1. Nam	1 e (indi	cate pre	ferred name)		VCI	0 1985	
historic	ROVER						
and/or common	log canoe						
2. Loca	ation						
street & number	T	St. Mic	haels Marina		n/a_n	ot for publication	on
city, town St	t. Michaels		n <u>/a</u> vicinity of	congressional	district Fin	rst	
state Ma	aryland	024	county	Talbot	041		
3. Clas	sificati	on					
Category district building(s) structure site x object	Ownership public private both Public Acqui in proces being cor not app	s Isidered	Status X occupied unoccupied work in progress Accessible yes: restricted pes: unrestricted	Present Useagricultuicommerceeducationx entertainigovernmeindustriaimilitary	re iai nai ment ent	museum park private resid religious scientific transportatic	
4. Owr	ner of P	roper	ty (give names a	and mailing ad	dresses o	f <u>all</u> owners	3)
name Man	rion C. Marsl	nall, Jr.					
street & number	P.O. Box	495		telep	hone no.:	745–5729	
city, town	St. Micha	aels	state	and zip code	Marylan	d 21663	
5. Loca	ation of	Lega	ıl Descripti	on			
courthouse, reg	istry of deeds, et	c.	n/a			.iber	
street & number	•				f	olio	
city, town					state		
6. Rep	resenta	tion i	n Existing	Historical	Surveys	3	
titie	Maryland H	istorical	Trust Historic S	ites Inventory			
date	1984			federal	X state _	county	_ loca
depository for s	urvey records	21 5	State Circle				
city, town		Anna	polis		state Mary	land 21401	

7.	D	e	S	C	ri	p	ti	0	n

Survey No.T-509

Condition	d-A1Ad	Check one	Check one			
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X good	ruins	_x_ altered	moved	date of	move	
fair	unexposed					

Prepare both a summary paragraph and a general description of the resource and its various elements as it exists today.

ROVER is a Tilghman style sailing log canoe in the racing fleet, distinctive for her dark yellow hull. She was built c. 1886, probably in Chester, Maryland by the Thompson brothers. In 1902 she was fitted with a motor, since removed. The canoe measures 28' 1-3/4" with a 6' 4-1/4" beam. She has a longhead bow, braced back to the hull, and a sharp stern. She is privately owned and races under No. 11 in Eastern Shore competition.

ROVER is log built with carvel-fitted rising planks and a lapped sheer strake with a large beaded rubrail. Her construction is reinforced with a solid deck beam beneath the foredeck and sawn hanging knees support the washboards. In shape, she is double-ended. The straight, raking stem has a longhead braced back to the hull with flying wooden braces. The sharp stern has a rudder hung on pintles on the stern post. A centerboard is cased in a trunk. There is a long outrigger, or bumpkin, made of planks formed into a V with a curved metal backrest.

The canoe has two masts with adjustable rake. The 42' long foremast is set into mast partners on the small foredeck. The 32' long mainmast is set into a wide midships thwart and square mast partners. The masts carry fore— and mainsails with clubs at the clews and sprits. There is also a large jib. The wooden bowsprit is squared and set up with a bobstay and two bowsprit shrouds.

The hull is painted yellow, with white trim on the bowsprit braces, sheer rails and rubrails, outrigger, and washboards. The longhead carries trailboards of varnished wood with the name ROVER carved and gilded on them and surrounded by scrolled vines.

The canoe was restored in 1966-1971 by her present owners who removed the motor, restored the hull, and added masts. In 1984 the hull was fiberglasseds of being

8. Significance Survey No. T-509 **Period** Areas of Significance—Check and justify below ___ prehistoric ____ archeology-prehistoric ____ community planning landscape architecture ____ religion __ 1400-1499 ____ archeology-historic ____ conservation law ____ science ____ 1500-1599 ____ agriculture __ economics literature ____ sculpture ____ 1600-1699 ____ architecture ____ education _ military ___ social/ _ 1700-1799 _ art ____ engineering _ music humanitarian <u>X</u> 1800–1899 _X_ commerce ____ exploration/settlement ____ philosophy theater ___ 1900--_X transportation ____ communications __ industry ____ politics/government ____ other (specify) __ invention **Specific dates** 1886 **Builder/Architect** att. to Thompson Bros., Chester, Md.

Level of Significance: _x national __state __local

Prepare both a summary paragraph of significance and a general statement of history and

 $_{\mathbf{x}}$ C

check:

support.

Applicable Criteria:

and/or

 $_{\mathbf{X}}$ A

Applicable Exception: A B C D E

В

This vessel is significant as being one of the last / surviving traditional Cheaspeake Bay racing lot canoes that carry on a tradition of racing on the Eastern Shore of Maryland that has existed since the 1840's. In addition, it is a surviving representative of the oldest indigenous type of boat on the Bay -- the working log canoe - which was developed in the 17th century by early European settlers from the aboriginal dugout canoe.

Used for transportation and for harvesting the rich bounty of the Bay, log canoes changed little over the centuries. Constructed of from two to seven logs and ranging in length from 20 to 35 feet, they were rigged with one or two sharp-headed spritsails with or without a jib set on raking, unstayed pole masts. Easily and cheaply constructed, some 6300 existed in Bay waters in the 1880s. The working canoes first began to be raced in 1840 and by the 1870s area boatbuilders were building canoes specifically for racing, with lighter, thinner hulls and sharper lines. As mast heights increased to increase sail area the canoes became inherently unstable, necessitating the use of springboards and human ballast. Also part of the racing rig is the outrigger added for balance and to enable the sail tender to sit beyond the overlarge mainsail.

With the invention of the gasoline engine many log canoes were converted to power for oystering, but were then converted back to sail as interest in racing waxed and waned over the years. After peak years of popularity in the 1880s and 1890s, interest in log canoe racing waned in the first two decades of the 20th century only to be revived again in the 1920s. The popularity of racing, spearheaded by the Miles River Yacht Club, continued unabated until the present day, although the number of vessels active in the fleet has varied considerably.

ROVER is significant as being one of the oldest of the surviving log canoes, having been built as a work boat in 1886, probably by the Thompson Bros. of Chester, Maryland. She had had a motor added by 1902 and worked steadily as an oyster-tonging canoe until 1966 when she was purchased in Stevensville, Maryland by her present owners the Marshalls. The motor was removed and the boat towed to St. Michaels where it was renovated and restored to a sailing rig. It took the Marshalls four years to restore the boat, which entered the racing fleet in 1971. At the present time (1984) the hull is being prepared for fiber-glassing. ROVER is distinctive in the racing fleet for her yellow-painted hull, as opposed to the traditional white.

9. Major Bibliographical References

Brewington, Marion V., Chesapeake Bay Log Canoes and Bugeyes (Cambridge, Md.: Cornell Maritime Press, 1963)

10.	Geograp	hical Data			
	le name St. Mic	ty <u>less than one a</u> chaels	cre	Quadrang	gle scale <u>1:24000</u>
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C			D F		
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List all s	tates and countie	es for properties overla	pping state or o	ounty boundaries	}
state n/	a	code	county		code
state		code	county		code
11.	Form Pre	pared By			
name/title	Anne Witty a	nd Dr. Mary Ellen 1	Hayward		
organizatio	on Maryland Hi	storical Society	(date May 1984	
treet & nu	ım be r 201 West	Monument Street	1	elephone (301) 6	585–3750
ity or tow	- Baltimore			Maryland 2	21201

The Maryland Historic Sites Inventory was officially created by an Act of the Maryland Legislature to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 supplement.

The survey and inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

return to:

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